# Mid-Breton Sediment Diversion Project EIS

# **Scoping Report**

**November 10, 2020** 

Prepared for:



Prepared by:



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# **Acronym Index**

Clean Water Act **CWA CFR** Code of Federal Regulations Council on Environmental Quality CEQ Coastal Protection and Restoration Authority **CPRA** cubic feet per second cfs **EIS Environmental Impact Statement** FR Federal Register Louisiana Coastal Master Plan **CMP** 

Mississippi River MR
National Environmental Policy Act of 1969 NEPA

Notice of Intent NOI

proposed Mid-Breton Sediment Diversion Project proposed Breton SD Project or

Project

river mile RM

Secretary of the Department of the Army DA

U.S. Army Corps of Engineers USACE

U.S. Army Corps of Engineers, New Orleans District CEMVN

United States Code USC

waters of the U.S. WOTUS

#### 1.0 INTRODUCTION

The Coastal Protection and Restoration Authority of Louisiana (CPRA or the Applicant) has submitted an application for a Department of the Army (DA) permit to construct, operate, and maintain the proposed Mid-Breton Sediment Diversion Project (Breton SD Project or Project), a multi-component river diversion system that would convey sediment, freshwater, and nutrients from the Mississippi River (MR) at approximately MR Mile (RM) 68 near Wills Point in Plaquemines Parish, Louisiana through an intake structure and conveyance channel to an outfall area in the Breton Sound Basin in Plaquemines and Saint Bernard Parishes. The project is intended to reconnect and reestablish the deltaic sediment deposition process between the MR and the Breton Sound Basin to create, preserve, restore, and sustain wetlands to counteract the impacts of natural and man-made disturbances, such as the Deepwater Horizon oil spill.

The National Environmental Policy Act (NEPA) of 1969 (42 USC §4321, et seq. 1969) and the Council on Environmental Quality's (CEQ) Regulations for Implementing the Procedural Provisions of NEPA (40 CFR Parts 1500-1508; 43 FR 55990, Nov. 28, 1978) require federal agencies to ensure that environmental information is available to public officials and citizens before decisions are made and actions are taken. NEPA regulations require an early and open process for determining the scope of issues to be addressed in an Environmental Impact Statement (EIS) and for identifying the significant issues related to a proposed action. This process is called "scoping" (40 CFR 1501.7). Public scoping for the proposed Mid-Breton Sediment Diversion Project (proposed Breton SD Project or Project) was conducted in accordance with the scoping requirements set forth in 40 CFR 1501.7.

This scoping report presents and summarizes the scoping comments received at the public scoping meetings and throughout the 45-day scoping comment period. These comments have been considered by the U.S. Army Corps of Engineers (USACE), New Orleans District (CEMVN) and will be utilized in developing the draft EIS.

#### 2.0 NEPA SCOPING PROCESS

Under the regulations, as part of the scoping process, the lead agency shall:

- invite the participation of affected federal, state, and local agencies, any affected tribal nations, the Project applicant, and other stakeholders;
- determine the scope and the significant issues to be analyzed in depth in the EIS;
- identify and eliminate from detailed study the issues that are not significant or that have been covered by prior environmental review;
- allocate assignments for preparation of the EIS among the lead and

cooperating agencies, with the lead agency retaining responsibility for the statement;

- indicate any public environmental assessments and other EISs that are being or will be prepared that are related to but are not part of the scope of the impact statement under consideration;
- identify other environmental review and consultation requirements so the lead and cooperating agencies may prepare other required analyses and studies concurrently with, and integrated with, the EIS as provided in 40 CFR 1502.25; and
- indicate the relationship between the timing of the preparation of environmental analyses and the agency's tentative planning and decisionmaking schedule.

CEMVN is the lead agency. CEMVN published a Notice of Intent (NOI) to prepare an EIS for the proposed Breton SD Project in the Federal Register (FR) on July 2, 2020 (<a href="https://www.federalregister.gov/documents/2020/07/02/2020-14031/notice-of-intent-to-prepare-an-environmental-impact-statement-for-the-proposed-mid-breton-sediment">https://www.federalregister.gov/documents/2020/07/02/2020-14031/notice-of-intent-to-prepare-an-environmental-impact-statement-for-the-proposed-mid-breton-sediment</a>). The formal 45-day public scoping comment period for the EIS began on July 2, 2020 and ended on August 16, 2020. Written comments (submitted via mail and email and at the scoping meetings) and verbal comments (submitted through a dedicated telephone number and voice mailbox) were accepted throughout the comment period.

The public scoping process included three virtual meetings held via WebEx Event Center live web conferences. The meetings were conducted virtually due to the covid 19 pandemic in accordance with USACE guidance. Notices of the public scoping meetings were sent through e-mail distribution lists, posted on CEMVN's Mid-Breton Sediment Diversion EIS website

(http://www.mvn.usace.army.mil/Missions/Regulatory/Permits/Mid-Breton-Sediment-Diversion-EIS), and mailed to government agencies, and interested groups and individuals. Scoping meeting dates and web conference instructions were noticed in the following local newspapers on the following dates:

- Jambalaya, June 18;
- Biloxi Sun Herald, June 21;
- Times Picayune/the Advocate, June 21;
- St. Bernard Voice, June 19;
- St. Tammany Farmer, June 21 and July 5;

- Plaquemines Gazette June 23 and July 7; and
- Saigon Nho, June 26.

Each virtual scoping meeting was posted to YouTube, where non-English speaking stakeholders were able to view the meeting and select a language for a closed-captioned presentation. The YouTube presentation is available at <a href="https://www.youtube.com/watch?v=kTlflemvGLs">https://www.youtube.com/watch?v=kTlflemvGLs</a>.

A total of 169 people signed in to the three scoping meetings (see Table 2.0-1). These included, but were not limited to, private citizens, industry stakeholders, non-governmental organizations, and elected and public officials. These numbers do not include the panelists and team members who attended. We were not informed if there were multiple participants on one sign-in, for instance if one agency representative signed in to the event on behalf of a group. A copy of the attendance record for each scoping meeting is provided in Appendix A.

Table 2.0-1. Virtual Scoping Meeting Session, Dates and Number of Attendees										
Session	Date/Time	Number of Attendees								
Session 1 Participation via Web Conference or Toll Free Number	Tuesday, July 14, 2020 9:00am to 10:30am CDT	70								
Session 2 Participation via Web Conference or Toll Free Number	Wednesday, July 15, 2020 2:00pm to 3:30pm CDT	69								
Session 3 Participation via Web Conference or Toll Free Number	Thursday, July 16, 2020 6:00pm to 7:30pm CDT	30								

The virtual scoping meetings consisted of an introduction to the virtual meeting format, a 30-minute pre-recorded presentation explaining the proposed Project by representatives from CEMVN and CPRA and a 60-minute live question and answer session. During the Q and A, panelists from CEMVN and CPRA answered attendee questions about the proposed Project and the NEPA process.

The public scoping meeting transcripts are provided in Appendix B.

#### 3.0 SUMMARY OF SCOPING COMMENTS

#### 3.1 Overview

This section provides a general summary of the comments received during the public scoping process. All scoping comments in their entirety have been made a part of the project file and a comment matrix is provided in Appendix C, organized in alphabetical order by last name for ease of reference.

CEMVN received a total of 3,371 individual comment submissions including 35 during the virtual scoping meetings, 3,327 via emails, five letters via U.S. postal service, and four verbal comments through the toll-free number. Of these submissions, 3,265 (97 percent) included form letters signed by different individuals.

All public scoping comments were reviewed and will be used to inform the scope and development of the EIS. Section 5.4 at the end of this document provides the name of all individuals, agencies, and organizations that submitted comments and indicates the EIS chapters where their respective comments will be considered (see Table 3.4-1). Table 3.1-1 lists the primary topics that were identified in the comments and the chapter of the draft EIS that will likely address those topics. EIS chapters that will address comments include Purpose and Need; Alternatives; Affected Environment; Environmental Consequences, which includes Cumulative Impacts and potential mitigation measures; Compliance with Other Environmental Laws and Regulations; and Public Involvement. Comments that provided input on multiple issues will be addressed in multiple EIS chapters. Examples of the primary comment topics expressed in the comment submissions are summarized in Section 5.3.

Table 3.1-1. Example Comment Topics Expressed in Public Comments and Draft EIS Chapters that Will Address Them 1,2,3										
Comment Topic	PN	ALT	AE	EC	CLR	PUB				
Alternatives Analysis		Х								
Public Coordination						Х				
Project Operations		Х		Х						
Timeframe/Schedule	Х				Х					
Adaptive Management and Monitoring		Х		Х						
Land loss and Sea Level Rise	Х	Х	Х	Х						
Flooding and Storm			Х	Х						
Geology and Sediment Transport			Х	Х						
Wetland Impacts			Х	Х						
Water and Sediment Quality			Х	Х						
Protected Species			Х	Х						
Marine Mammals			Х	Х						
Commercial Fishing			Х	Х						
Fish Resources			Х	Χ						
Socioeconomics and Environmental Justice			Х	Χ						

Table 3.1-1. Example Comment Topics Expressed in Public Comments and Draft EIS Chapters that Will Address Them 1,2,3										
Comment Topic	PN	ALT	AE	EC	CLR	PUB				
Land-Based Transportation and Public Utilities		Х	Χ	Х						
Navigation			Х	Х						
Environmental Impact Analysis and Modeling				Х						
Cumulative Impacts				Х						
Other		Х		Х						

<sup>&</sup>lt;sup>1</sup>Many comments provided input on multiple issues and therefore will be addressed in multiple chapters of the draft EIS.

#### 3.2 Summary of Comment Topics: Form Letter versus Unique Letters

Approximately 3,265 (97 percent) of all comment submissions were form letters, 3,256 of which stated support for the proposed Project. The form letters had five primary themes, including:

- Alternatives: Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of not building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.
- Protected species: Detail the impacts of not building the Diversion on bird and wildlife species of concern.
- Public engagement: Be transparent by regularly sharing information with the public and other stakeholders.
- Adaptive management in operations: Ensure the operation of the
  Diversion provides as much flexibility as possible to modify operations
  over time in response to changing environmental conditions and what we
  learn from monitoring the project.
- Timeframe/schedule: Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Act swiftly through all phases of the project.

The 106 unique (non-form) comments showed more variation in the types of comments expressed. Approximately 11 (10 percent) stated support for the proposed

<sup>&</sup>lt;sup>2</sup> PN = Purpose and Need, ALT = Alternatives, AE = Affected Environment, EC = Environmental Consequences, CLR = Compliance with Other Environmental Laws and Regulations; and PUB = Public Involvement

<sup>&</sup>lt;sup>3</sup> Information presented in Table 3.1-1 is based on preliminary binning of comments after the scoping period. Comment topics may be addressed in other sections of the DEIS and FEIS.

Project, 21 (20 percent) stated opposition, and 74 (70 percent) did not state support or opposition to the proposed Project. The latter included questions about the project and comments from agencies which will be addressed in the EIS. The topics expressed in comment submissions are explained in Section 5.3.

#### 3.3 Examples of Comments by EIS Topic

Paraphrased examples of comments, both for and against the proposed Project, that illustrate recurring themes observed in the comment submissions are shown below, organized by topic category. All public scoping comments, including those not shown below, have been reviewed and will be used to inform the scope and development of the EIS. Appendix C includes a table with all submitted comments.

#### 3.3.1 Alternatives Comment Topics

Some of the comments suggested various alternative Project plans and alternative features to be considered for analysis in the Alternatives chapter in the draft EIS. Below are examples of this type of comment.

- Are diversions the best method for building and sustaining land in the Breton Basin compared to dredge and fill land building methods?
- Is the project's goal to rebuild the sediment or relieve the Mississippi River levels? Why not dredge the passes?
- It is important that the EIS summarizes criteria used to screen reasonable alternatives, including the CWA regulatory criteria used to develop practicable alternatives, and consideration be given to environmental, logistical, technological and cost criteria. The EIS should provide details of the reasoning used to eliminate alternatives to help in understanding the decision process. Any selected or preferred alternative should be consistent with CWA Section 404(b)(1) Guidelines and demonstrate that such alternative is the least environmentally damaging practicable alternative considering all impacts associated with the proposed discharge.
- It will be beneficial to explore ways to accelerate the land-building process by increasing the volume of sediment moved by these projects.
- Consider other project types that could be used to deliver the same scale of expected project benefits over the long-term.
- Consider alternative designs of this project that help to minimize the project's unintended environmental and socio-economic consequences.
- As currently proposed, the alternatives to be considered for this project

only include variations in diversion size and a No-Action scenario. Consider a dredging alternative or piping in sediment.

- Consider more natural cuts from the River into the coastal marsh to let nature take its course. Mardi Gras pass and the crevasse at Fort St Philip are examples of "natural system land building."
- Consider an alternative Mid-Breton Sediment Diversion Project design that prevents long-term, negative environmental impacts on Breton Sound and maximizes short- and long-term storm protection.

#### 3.3.2 Public Coordination Comment Topics

Some of the comments expressed support for public coordination and offered suggestions for optimizing the public engagement process. These comments will be addressed in the Public Coordination chapter of the draft EIS. Examples of this comment topic are provided below.

- The lack of internet access and availability of a computer or phone service will put critical stakeholders at a direct disadvantage in expressing their concerns on the potential impacts of this project.
- Instead of virtual meetings, safe, masked, socially-distanced in-person meetings could be held now or at a later date.

#### 3.3.3 Project Operations Comment Topics

Below are examples of comments related to how the Project will be operated. These comments will be addressed in the Alternatives and Environmental Consequences chapters of the draft EIS.

- Is the design of this sediment diversion taking into account potential updates to how USACE manages the river?
- Is there consideration to using salinity as operating trigger?
- Is there a plan to install new gages such as water levels and salinity measurement devices on both in the inlet and outlet of the structure?
- Is there a plan to maintain a minimum flow when the river is low to protect aquatic vegetation from saltwater intrusion?
- Is the expectation that the maintenance flow of 5,000 cfs occurs under all river conditions, even low flows? Will the structure be specially designed to allow for that?
- Proposed construction of Mid-Breton diversion project will require major

maintenance. What is the proposed plan for this maintenance if constructed?

 This uncontrolled distribution of fresh water to the Basin such as with Mardi Gras Pass has impacted wetland areas to the north and south in both positive and negative ways. Consider reviewing operations and maintenance of Mardi Gras Pass and the fresh water diversion at Bayou Lamoque to learn from our mistakes.

#### 3.3.4 Timeframe/Schedule-Related Comment Topics

Some comments were related to expediting the permitting process and implementation schedule for the Project. These comments will be addressed in the Purpose and Need, and Compliance with Other Environmental Laws and Regulations chapters. Below are examples of this type of comment.

- This is a cornerstone project in the State's Coastal Master Plan.
   Therefore, it is critical that this project is expedited as quickly as possible and that there is full transparency on when permit decisions are expected.
- How long will it take to make this diversion operational, and what is the life expectancy of this project?
- What can be done to accelerate the permitting review process?
- I am strongly opposed to cutting any corners, changing any laws or rules for any project where we have not fully determined the environmental or economic impact.
- The project has undergone substantial changes in its size, projected costs, and timeframe. The projected costs have risen from \$479M in the 2017 Coastal Master Plan to an estimated \$800M, and the timeframe for completion is undefined at this time. Consider the impact of those changes to the feasibility of the project in its current form, as such considerations relate to whether a smaller alternative is more feasible. The feasibility of such projects affects directly their ability to mitigate and improve the sustainability of Louisiana's coast, given the acceleration of sea-level rise due to climate change and other trends.

#### 3.3.5 Adaptive Management and Monitoring Comment Topics

Some of the comments were related to suggestions for applying adaptive management, flexibility, and a monitoring program to the Project operation plan. These comments will be addressed in the Alternatives and Environmental Consequences chapters of the draft EIS. Below are some examples of comments related to this category.

- Consider a robust adaptive management plan to effectively operate this
  project and accommodate a wide range of uncertainty in potential impacts.
- To the greatest extent possible, the EIS should clearly convey how adaptive management will facilitate the actual operations. Consider a clear governance structure that allows input from representatives of various stakeholder groups, transparent decision-making process to determine operations, and public communications regarding project impacts and progress toward goals.
- Is an Adaptive Management Plan being developed and will it be released in advance of the Draft EIS?

#### 3.3.6 Land loss and Sea Level Rise Comment Topics

Below are examples of comments related to land loss. These comments will be addressed in the Purpose and Need, Alternatives, Affected Environment, and Environmental Consequences chapters of the draft EIS.

- Consider carbon emission reductions. Any positive benefits and impacts of the Mid Breton Sediment Diversion will be short-lived without a rational and aggressive commitment to lower CO<sub>2</sub> emissions in the state and worldwide.
- Will it be possible to remain in areas of New Orleans without this diversion, since storm surge protection has been decimated over the last 90 years?
- When will there be information regarding property and business relocation?
- Maintenance of the Breton land bridge is not only important for storm protection, but also as habitat for economically, recreationally, and culturally important wildlife and we commend the advancement of this project by the Louisiana Coastal Protection and Restoration Authority and many others. The rapidly degrading Breton basin requires immediate attention and this project will help reverse the loss of land and ecological function in this area.

#### 3.3.7 Flooding and Storm Risk Reduction Comment Topics

Some of the comments were related to the proposed Project's potential impact on flooding and storm risk reduction. These comments will be addressed in the Affected Environment and the Environmental Consequences chapters of the draft EIS. Below are examples of comments related to this category.

- This project has the potential to rebuild land that has been lost in the Breton Basin. Consider studying the potential of this diversion to protect Plaquemines Parish, St. Bernard Parish, and the Greater New Orleans region from storm surge as well as other hurricane impacts.
- How will this project impact storm surge vulnerability for communities both outside the HSDRRS and inside the HSDRRS?
- What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana?
- What are the impacts to the base flood elevations to the East Bank residents? If the base flood elevations are increased due to the additional water in Breton Sound, how will this impact flood insurance rates, home elevation programs, and existing homes elevated in the past 10 years?

#### 3.3.8 Geology and Sediment Transport Comment Topics

Some of the comments were related to the proposed Project's potential impact on geology and sediment transport. These comments will be addressed in the Affected Environment and Environmental Consequences chapter of the draft EIS. Below are examples of comments related to this category.

- This proposed diversion is in distinctly different sedimentary environments from the Atchafalaya and Wax Delta and is not a suitable example for diversion application at this site. With the land building success in the Fort St. Phillip area, is there any plan to put in terraces or other projects that will expedite the land building process?
- Will the sediment diverted include both coarse and finer sediments that will have historically occurred?

#### 3.3.9 Wetland Impacts Comment Topics

Below are examples of comments related to the proposed Project's potential impact on wetlands. These comments will be addressed in the Affected Environment and the Environmental Consequences chapters of the draft EIS.

- Where can the public find the modeling data with regards to water flow and marsh restoration?
- Is the CPRA model calibrated with the results from existing diversion into shallow water organic wetlands like in the path of the Mid Breton diversion?
- The proposed project will divert silt, but also large amounts of river water

causing land loss; therefore, there is no benefit to create some marsh and destroy other areas of marsh.

- This is a vital project that will reconnect the river with nearby wetlands and deliver sediment to build and maintain acres of land over time.
- The analyses should include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.
- The Breton Sound Basin has experienced tremendous change over time.
   This has caused the loss of ridges and wetlands, threatening communities, industry and wildlife. We have limited time to act and must come together to permit and construct the Mid-Breton Sediment Diversion as quickly as possible.
- What is the anticipated gain in new, healthy marsh at various intervals after project completion? Can the amount of marshland gain in brackish and saltwater areas be estimated?
- How important are the wetlands in the proposed Mid-Breton Diversion receiving basin to the health and productivity of Mississippi Sound and its surrounding landforms, including Mississippi's barrier islands, for wildlife and estuarine-dependent organisms?

#### 3.3.10 Water and Sediment Quality Comment Topics

Examples of comments related to the proposed Project's potential impact on water quality and sediment quality are provided below. These comments will be addressed in the Affected Environment and the Environmental Consequences chapters of the draft EIS.

- Nitrates, phosphates, chemical pesticides, mercury, and other pollutants will be present in the freshwater being delivered into the basin by the proposed project. Currently, water from the Mississippi River causes a dead zone (hypoxic zone) the size of Connecticut in the Gulf of Mexico each year. Algae blooms are also highly likely once freshwater is introduced into the Breton Basin.
- This proposed project will have adverse impacts to water quality throughout the basin and will alter or destroy at least 7,530 acres of Essential Fish Habitat in jurisdictional wetlands and waterways and adversely impact marine mammals and at least six endangered or threatened species.
- Is the water quality of the Mississippi River clean enough to do what this project is supposed to do?

- With so many questions regarding water quality and the project unanswered, how can residents be assured the project will not go forward?
- The annual hypoxic zone that forms off the continental shelf in Louisiana's coastal waters is the result of nutrient loading from the Mississippi River Basin\* to the Gulf of Mexico, delivered largely through the Mississippi and Atchafalaya Rivers, along with a number of smaller rivers and streams that drain from the coast... The proposed project intersects with the issue of nutrients in the Mississippi River and Gulf of Mexico in a number of ways.

#### 3.3.11 Protected Species Comment Topics

Recurring comments were related to the proposed Project's potential impact on threatened and endangered species, examples of which are shown below. These comments will be addressed in the Affected Environment and Environmental Consequences chapters of the draft EIS.

- We witnessed the damage that fresh water did to our estuaries in 2019
  when the Bonnet Carre Spillway flowed for over 118 days. A fisheries
  disaster was declared by Louisiana's Governor, with damages of over
  \$258 million. Our fisheries suffered devastating impacts from Louisiana's
  east coast to our west coast.
- Impacts from the proposed diversion may extend as far as the Mississippi Sound, and will adversely affect a wide range of species, including: white and brown shrimp; red drum; dog snapper; lane snapper; grey snapper; bonnet heat shark; Atlantic sharp nose shark; black nose shark; American Oyster; Atlantic croaker; Gulf Menhaden; Spotted Seatrout; Sand Seatrout; Black Drum, Southern Flounder; Blue Crab; Striped Mullet; and mackerel. Many of the referenced species are protected under the Magnuson-Stevens Act.

#### 3.3.12 Marine Mammals Impacts

Below are examples of comments related to the proposed Project's potential impact on marine mammals. These comments will be addressed in the Affected Environment and Environmental Consequences chapter of the draft EIS.

- Will the nutrients and sediment in the Diversion water be a more significant harm for marine life than salinity?
- There are concerns that the project's intended outcomes will greatly reduce the biodiversity and abundance of vitally important marine resources in the short-term. Will the project have an adverse impact on marine mammals and sea turtles in Mississippi Sound? There have been

repeated openings of the Bonnet Carre' spillway over the last five years. There is concern that the significant introduction of water from the Mississippi River into the Mississippi Sound during the 2019 flood event may have been responsible for a large number of dolphin and turtle deaths in Mississippi Sound.

- Can you provide any information related to the reasoning/intent/outcomes for the amendment to the Marine Mammal Species Act?
- Are there plans on how USACE will determine how this diversion project may impact bottlenose dolphins?

#### 3.3.13 Commercial Fishing Comment Topics

Many comments were related to the proposed Project's potential impact on fisheries as an industry or livelihood. These comments will be addressed in the Affected Environment and Environmental Consequences chapters of the draft EIS. Examples of comments related to this category are provided below.

- What, if any, are the impacts of the proposed diversion on Mississippi Sound and the long-term fisheries productivity of Breton Sound and Mississippi Sound?
- Has an economic impact study been performed?
- What are the impacts of the diversion on long-term fisheries productivity in the Breton and Mississippi Sounds?
- Our great state and its residents depend economically from our seafood that thrives in these areas.
- The Mid-Breton Diversion... will wipe out our industry, our culture as well as our economy. What you are proposing will create "dead zones" in the Breton, Chandeleur and Mississippi sounds?
- The Mid Breton Basin estuary is essential fish habitat for a wide variety of culturally and economically significant recreational and commercial marine resources that are vital to the heritage and sustainability of coastal communities. The proposed project and subsequent impact area has a high potential to cause severe economic injury to fishing dependent communities that both fish directly in the vicinity of the impacted area and those that depended on the Breton Basin as estuary for healthy juvenile aquatic resources that can grow and move further offshore for further recreational and commercial exploitation.
- The project's intended outcomes are perceived as long-term (decades)

and will greatly reduce the biodiversity and abundance of vitally important marine resources in the short-term. This project will likely contribute to a significant loss in revenue for oyster harvesters, shrimpers, and crabbers in the areas impacted and also in surrounding areas as well.

#### 3.3.14 Fisheries Resource Comment Topics

Some comments were related to the proposed Project's potential impact on biological fisheries resources. These comments will be addressed in the Affected Environment and Environmental Consequences chapters of the draft EIS. Below are examples of comments related to this category.

- Consider fishermen who have been farming oysters in this area for over 45 years. Allowing uncontrollable polluted water from a diversion will damage the estuary.
- What will be the specifics procedures to protect the fisheries and critical habitat from a water quality perspective?

#### 3.3.15 Socioeconomics and Environmental Justice Comment Topics

Some of the comments were related to potential Project impacts on local economies and communities. Many of these comments were submitted by fisher men and women. These comments will be addressed in the Affected Environment and Environmental Consequences chapters of the draft EIS. Examples are shown below.

- Consider the potential socioeconomic impacts of this project. If the project is implemented, there will be shifts in environmental conditions that will alter the status quo of productivity and location of many commercially harvested fisheries, yet, it will provide a process that reestablishes a deltaic connection to the estuary that, over time, can maintain habitat and increase biodiversity and productivity.
- If the project is not implemented then Louisiana should expect the continued trends of degrading, disappearing habitat correlated to diminishing productivity and increasing flood risks. This could mean a very wide spectrum of shifts in socioeconomic status for significant numbers of coastal residents in relation to flooding, insurance costs, home value, dependence on commercial fisheries, mental health, and numerous other factors.
- Suggest that the EIS fully investigate the socioeconomic impacts and implications to quality of life across all sectors of stakeholders and communities in the context of both implementing and not implementing the project. What are the direct economic impacts of project construction to the local and regional community?

- The applicant has not addressed the major socioeconomic impact that this
  project will cause, in fact they are minimizing it.
- ...what will be the long-term [Plaquemines] Parish O&M and other responsibilities that will be born as a result of this project?

#### 3.3.16 Land-Based Transportation and Public Utilities Comment Topics

At this time there are no comments or questions related to potential Project impacts on land-based transportation and public utilities. This topic will be addressed in the Alternatives, Affected Environment, and Environmental Consequences chapters of the draft EIS.

#### 3.3.17 Navigation Comment Topics

Some comments were related to the proposed Project's potential impact on navigation in the Project area. These comments will be addressed in the Affected Environment and Environmental Consequences chapter of the draft EIS. Examples of comments related to this category are provided below.

- It is likely that should this project be constructed it will have effects on navigation, including the expected deepening of the Mississippi River main channel. Consider the possible effects of this project on navigation as well as the potential for lowering dredging costs.
- The proposed Sediment Diversion will by design reduce the energy within the Ship Channel and encourage deposition in the immediate area of the Diversion structure. Request that the CPRA maintain the Ship Channel at authorized and historic dimensions in the area impacted by this proposed project. Changes in the hydrology and available depth in the Ship Channel and within Wills Point Anchorage must be maintained and sufficient funding to dredge impacted areas should be held in escrow by the USACE or proper authority.

#### 3.3.18 Environmental Impact Analysis and Modeling

Some comments were related to how the Project alternatives will be analyzed and environmental impacts will be modeled. These comments will be addressed in the Environmental Consequences chapter of the draft EIS. Examples of comments related to this category are provided below.

 Diverting river water for wetland restoration is new, complex and expensive, and so knowing the long-term consequences makes it important to populate models with empirical results. Are the computer models used to predict land gain validated by reproducing the land loss results in the two nearby diversions? Do they use on-the-ground data to confirm the accuracy of the models and, therefore, a logical reason to accept computer output?

- Concerns about diverting up to 15,000 cubic feet per second of freshwater into the estuary without looking at every aspect of the potential environmental impact to the wildlife and to the seafood industry.
- Has there been any study comparing Mardi Gras Pass with this diversion?
   Will Mardi Gras Pass be closed?

#### 3.3.19 Cumulative Impacts Comment Topics

Several comments related to concerns about how the draft EIS will address cumulative impacts of the Project along with other projects in the Project area. These comments will be addressed in the Environmental Consequences chapter of the draft EIS. Below are examples of comments related to this category.

- The operations of the Mississippi River and Tributaries Project and the Bonnet Carre Spillway must be considered as connected and cumulative actions with respect to the Mid- Breton Diversion. Any legally adequate EIS must consider the reasons for the increased frequency of operation of the Bonnet Carre Spillway, the fact that it is now opened in conditions of minor flooding, and that damages from its operation are severe.
- Are there marsh creation projects in or near the diversion footprint that could work synergistically with the Mid-Breton Diversion? Could the diversion extend the project lifespan?

#### 3.3.20 Other Comment Topics

There were other comment topics that did not fall under any of the above comment topics. Examples are provided below.

- Comments regarding inclusion of the State of Mississippi in the study:
- "How will this project affect other existing/planned restoration or flood protection projects located in coastal Mississippi?"
- "How will Mississippi's waters be impacted by this project?"
- "Will diversion waters from the proposed Mid-Breton Sediment diversion reach Mississippi waters including Mississippi Sound?"
- "The residents of coastal Mississippi and many others have raised significant questions and concerns about the potential effect of this Proposed Action on Mississippi's resources and jurisdictional waters... The State of Mississippi requests that its jurisdictional waters and

resources be fully and completely included in the DEIS and in the process toward the final EIS for this Proposed Action."

- Comments regarding public access of lands created by the diversion: "Will the structure itself involve educational opportunities and recreational facilities (walking paths, picnic areas) for the local community?" "Are plans being made by the U.S. Fish and Wildlife Service and the Louisiana Department of Wildlife and Fisheries to replace the habitat and the opportunities for public recreation these public lands provide on the lowermost river by providing agency management and public access to the lands created by this diversion?"
- Comments regarding cultural and historic resources: "What are the key social and cultural impacts expected from this project?" "What will the impact on the cultural and historic sites of the Greater New Orleans Region be over time as a result of land loss without the Mid-Breton Sediment Diversion?"
- Comments regarding wildlife habitat impacts: "Please reconnect the
  Mississippi River to the delta for the benefits of birds and other wildlife."
  "What is the long-term fate of organisms such as sea turtles, brown
  pelicans, the terns nesting at Breton NWR, and coastal bottle-nosed
  dolphins if the habitat supporting their prey base is allowed to continue to
  decline and eventually disappear?"

#### 3.4 List of Commenters

Table 3.4-1 lists each individual or agency commenter by name and indicates where the comment will likely be addressed in the draft EIS. Comments that were submitted by agencies or organizations (identified by those with formal signatures or letterheads) are named by the agency or organization rather than an individual's name. EIS chapters that will address comments include the Purpose and Need; Alternatives; Affected Environment; Environmental Consequences, which includes Cumulative Impacts and mitigation measures; Compliance with Other Environmental Laws and Regulations; and Public Involvement. An individual scoping comment may be categorized under more than one EIS subject matter heading. Appendix C includes all comment submissions, organized in alphabetical order.

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Abbott	Patricia	Х	Х	Х	Х		Х
	Abreu	Melissa	Х	Х	Х	Х		Х
	Ackerman	John	Х	Х	Х	Х		Х
	Acosta	Richard	Х	Х	Х	Х		Х
	Acosta-Caipe	Jeanne	Х	Х	Х	Х		Х
	Adam	Thomas	Х	Х	Х	Х		Х
St. Bernard Parish Council	Adams	Roxanne						
	Adams	Brandy	Х	Х	Х	Х		Х
	Adams	J.	Х	Х	Х	Х		Х
	Adams	James	Х	Х	Х	Х		Х
	Adams	Jennifer	Х	Х	Х	Х		Х
	Adams	Tommy	Х	Х	Х	Х		Х
	Adams	John	Х	Х	Х	Х		Х
	Adams	Sarah	Х	Х	Х	Х		Х
	Adams	Kate	Х	Х	Х	Х		Х
	Adams	Laurie	Х	Х	Х	Х		Х
	Adcock	Michelle	Х	Х	Х	Х		Х
	Adkins	Patti	Х	Х	Х	Х		Х
	Adkins	Mary	Х	Х	Х	Х		Х
	Adney	Ruth	Х	Х	Х	Х		Х
	Adrian	Trent	Х	Х	Х	Х		Х
	Agnoli	Diana	X	Х	Х	Х		X
	Aguirre	Elizabeth	Х	Х	Х	Х		Х
Institute for Marine Mammal	Ahmad	Samia						
Studies			Χ	Χ	Χ	Χ	Χ	Χ
	Ahrenhold	Amy	Χ	Χ	Χ	Χ		Χ
	Ainsley	Brian	Χ	Χ	Χ	Χ		Χ
	Aiudi	Bethany	Χ	Х	Χ	Χ		Х
	Alas	Carol	Х	Х	Х	Х		Х
	Albrecht	Jeff	Х	Х	Х	Х		Х
	Albright	Kenneth	Х	Х	Х	Х		Х
	Alcantar	Corrine	Х	Х	Х	Х		Х
	Aldrich	Jim	Х	Х	Х	Х		Х
	Aleman	Iris	Х	Х	Х	Х		Х
	Alferi	Paul	X	X	X	Х		X
	Alfimow	Beverly	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Aliff	Christine	Х	Х	Х	Х		Х
	Al-Jamal	Charlotte	Х	Х	Х	Х		Х
	Allaman	Candace	Х	Х	Х	Х		Х
	Alleman	Laura	Х	Х	Х	Х		Х
	Allen	Kim	Х	Х	Х	Х		Х
	Allen	Richard	Х	Х	Х	Х		Х
	Allen	Scott	Х	Х	Х	Х		Х
	Allen	Lynn	Х	Х	Х	Х		Х
	Allis	Lisa	Х	Х	Х	Х		Х
	Allred	Jean	Х	Х	Х	Х		Х
	Allsup	Romalda	Х	Х	Х	Х		
	Almonte	Gabriel	Х	Х	Х	Х		Х
	Alpern	Doris	Х	Х	Х	Х		Х
	Alpert	Emily	Х	Х	Х	X		Х
	Alsentzer	Francine	Х	Х	Х	Х		Х
	Alvarado	Joyce	Х	Х	Х	Х		Х
	Alvarez	Chad	Х	Х	Х	X		Х
	Alvarez	Leandro	Х	Х	Х	X		Х
	Amador	Sylvia	Х	Х	Х	Х		Х
	Aman	Linda	Х	Х	Х	Х		Х
	Amberson	Sherry	Х	Х	Х	X		Х
	Ambrose	H.	Х	Х	Х	Х		Х
	Ambruster	Linda	Х	Х	Х	Х		Х
	Amico	Sydney	Х	Х	Х	X		Х
	Anchors	Carla	Х	Х	Х	Х		Х
	Anderson	Michael	X	X	Х	X		
	Anderson	Cristopher	Х	Х	Х	Х		Х
	Anderson	Linda	Х	Х	Х	Х		Х
	Anderson	Stephanie	X	X	Х	Х		X
	Anderson	Vicki	X	Х	Х	Х		X
	Anderson	Susan	X	X	Х	Х		Х
	Anderson	Margaret	X	X	Х	Х		X
	Andrews	Peg	X	X	X	Х		X
	Andrus	Bonnie	X	X	X	X		
	Angulo	Leslie	X	X	X	X		Х
	Ann	Grenci	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Annecone	Lisa	Х	Х	Х	Х		Х
	Ansley	Mary	Х	Х	Х	Х		Х
	Anthony	Anais	Х	Х	Х	Х		Х
	Aramburu	Jose	Х	Х	Х	Х		Х
	Aranibar	Patricia	Х	Х	Х	Х		Х
	Arguello	Sylvana	Х	Х	Х	Х		Х
	Armstrong	Alison	Х	Х	Х	Х		Х
	Armstrong	Johnny	Х	Х	Х	Х		
	Arndt	Meredith	Х	Х	Х	Х		Х
	Arnold	Kathleen	Х	Х	Х	Х		Х
	Arnone	Melanie	Х	Х	Х	Х		Х
	Aronin	Mary	Х	Х	Х	X		Х
	Arrick	M.	Х	Х	Х	Х		Х
	Artz	Lynn	X	X	Х	X		X
	Ashmore	Robert	X	X	Х	X		X
	Askew	Georgena	Х	Х	Х	X		Х
	Asperti	Sissi	X	X	X	X		X
	Atchison	Dorothy	X	X	Х	X		X
	Athanassie	Dina	X	X	Х	X		X
	Aub	Kathleen	Х	Х	Х	Х		Х
	Aucoin	Wayne	X	X	Х	X		
	Auletta	Lisa	X	X	Х	X		Х
	Autrey	Kimberly	X	X	Х	X		X
	Avants	Gary	X	X	Х	X		X
	Averhart	Melinda	X	X	X	Х		X
	Avery	Dan	X	X	Х	X		X
	Axelrod, RN	Jan	X	X	X	Х		X
	Ayotte	Roberta	X	X	Х	Х		Х
	Aziz	Mark	X	X	X	X		X
	В.	Aurelia	X	X	X	X		X
	В.	Lidia	X	X	X	Х		X
	В.	Lucy	X	X	X	X		X
	В.	Donna	X	X	X	X		X
	Babbit	Susan	X	X	X	X		X
	Babcock	Carmen	X	X	X	X		X
	Babcock	Susanne	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Baber	Gina	Х	Х	Х	Х		Х
	Babin	Kayne	Х	Х	Х	Х		Х
	Babineau	Mary	Х	Х	Х	Х		Х
	Bachman	Richard	Х	Х	Х	Х		Х
	Badeaux	Erin	Х	Х	Х	Х		
	Baer	Ted		Х	Х	Х	Х	
	Bagarotto	Tiziana	Х	Х	Х	Х		Х
	Bahn	Ted	Х	Х	Х	Х		Х
	Baier-Barnes	DeAnna	Х	Х	Х	Х		Х
	Bailey	Jennifer	Х	Х	Х	Х		Х
	Bailey	Julie	Х	Х	Х	Х		Х
	Baise	Nancy	Х	Х	Х	Х		Х
	Baker	Kathy	Х	Х	Х	Х		Х
	Baker	Mary	Х	Х	Х	Х		Х
	Baker	Noreen	Х	Х	Х	Х		Х
	Bala	Marietta	Х	Х	Х	Х		Х
	Balbona	Kathleen	Х	Х	Х	Х		Х
	Baldwin	Theresa	Х	Х	Х	Х		Х
	Ballentine	Diane	Х	Х	Х	Х		Х
	Balog	Vera	Х	Х	Х	Х		Х
	Baltrunas	Ronald	Х	Х	Х	Х		Х
	Bandy	Susan	Х	Х	Х	Х		Х
	Bangham	Jerry	X	X	Х	Х		X
	Banks	Dana	X	X	X	Х		X
	Banks	Joanne	Х	Х	Х	Х		Х
	Banta	Kari	X	X	Х	Х		X
	Bantle	Alyssa	X	X	Х	Х		X
	Barberi	Lillyam	Х	Х	Х	X		X
	Barbier	Sandra	X	X	Х	Х		X
	Barcilon	Danielle	X	X	X	Х		X
	Barnes	R.	X	X	X	Х		X
	Barnes	Katie	X	X	X	X		X
	Barnhill	Don	X	X	X	X		X
	Barreau	April	X	X	X	X		X
	Barreto	Stanley	X	X	X	X		X
	Barrett	Lisa	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Barrios	Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
Barros		Barrios	Clarence			Х	Х		
Barrow   John   X		Barros	Luciana	Х	Х				Х
Bartholome         David         X		Barrow	John						
Bartis		Bartholome	David						
Barton         Gary         X		Bartis	Lois						
Barton         Gregory         X <t< td=""><td></td><td>Barton</td><td>Gary</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Barton	Gary						
Bas         Lauren         X<		Barton	Gregory						
Basciano         Joyce         X <t< td=""><td></td><td>Bas</td><td>Lauren</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Bas	Lauren						
Basler         George         X <th< td=""><td></td><td>Basciano</td><td>Joyce</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Basciano	Joyce						
Bassett-Hite         Ann         X		Basler	George						
Batchelor         Sue         X <th< td=""><td></td><td>Bassett-Hite</td><td>Ann</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Bassett-Hite	Ann						
Batson         Patricia         X         <		Batchelor	Sue						
Battan         Faith         X		Batson	Patricia						
Baudoin         Tracy         X <th< td=""><td></td><td>Battan</td><td>Faith</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Battan	Faith						
Bauer         Nancy         X		Baudoin	Tracy					X	
Bauer         Frank         X		Bauer	Nancy			X			X
Baugh         Kristal         X <th< td=""><td></td><td>Bauer</td><td>Frank</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Bauer	Frank						
Bauman         Audra         X		Baugh	Kristal						
Baumgartner         Gayle         X		Bauman	Audra						
Baus         Kat         X <td></td> <td>Baumgartner</td> <td>Gayle</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Baumgartner	Gayle						
Bayegan Gilda X X X X X X X X X X X X X X X X X X X		Baus	Kat						
Bayer         Kimberley         X         <		Bayegan	Gilda						
Beal         Chris         X<		Bayer	Kimberley						
Bean         Jeffrey         X		Beal	Chris						
Beasley         Ashley         X <t< td=""><td></td><td>Bean</td><td>Jeffrey</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Bean	Jeffrey						
Beattie         Susan         X <th< td=""><td></td><td>Beasley</td><td>Ashley</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Beasley	Ashley						
Beaulieu         Sandra         X         <		Beattie	Susan						
Bech         Lynette         X         X           Beck         Rosary         X         X         X         X           Beck         Charles         X         X         X         X           Becker         Martin         X         X         X         X           Becker         Lauren         X         X         X         X           Becker         Jeff         X         X         X         X           Becker         Kenneth         X         X         X         X		Beaulieu	Sandra						
Beck         Rosary         X		Bech	Lynette						
Beck         Charles         X		Beck	Rosary	X	X				
Becker         Martin         X <th< td=""><td></td><td>Beck</td><td>Charles</td><td></td><td></td><td></td><td></td><td></td><td>Y</td></th<>		Beck	Charles						Y
Becker         Lauren         X         X         X         X         X           Becker         Jeff         X         X         X         X         X           Becker         Kenneth         X         X         X         X		Becker	Martin						
Becker Jeff X X X X X X X Becker Kenneth X X X X X X		Becker	Lauren						
Becker Kenneth X X X X X		Becker	Jeff						
Popul Karatan		Becker	Kenneth						
		Becnel	Karsten	X	X	X	X		

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Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Becnel	Gretchen	Х	Х	Х	Х		Х
	Beddow	Karen	Х	Х	Х	Х		Х
	Beedle	Tina	Х	Х	Х	Х		Х
	Beemer	Sandra	Х	Х	Х	Х		Х
	Behl-Whiting	Kathy	Х	Х	Х	Х		Х
	Bejgrowicz	Thomas	Х	Х	Х	Х		Х
	Belfer	Morgan	Х	Х	Х	Х		Х
	Bell	David	Х	Х	Х	Х		Х
	Bell	Marilee	Х	Х	Х	Х		Х
	Bell	Gayle	Х	Х	Х	Х		Х
	Bellinger	Michele	Х	Х	Х	Х		Х
	Bello	Richard	Х	Х	Х	Х		Х
	Benedix	Clyde	Х	Х	Х	Х		Х
	Benevento	Gina	Х	Х	Х	X		Х
	Benismhon	Jan	Х	Х	Х	Х		Х
	Benjamin	Barry	Х	Х	Х	Х		Х
	Benjamin	Christopher	X	X	Х	X		X
	Bennett	Jeremy	Х	Х	Х	Х		Х
	Bennett	Victoria	Х	Х	X	X		Х
	Benoit	Leslie	Х	Х	Х	Х		Х
	Benshoff	Paula	Х	Х	Х	Х		Х
	Benson	Toni	Х	Х	Х	Х		Х
	Benvenuti	Larry	Х	Х	Х	Х		Х
	Berdeaux	Kelly	Х	Х	Х	Х		Х
	Berger	Linda	Х	Х	Х	Х		Х
	Bermudez	Dani	Х	Х	Х	X		Х
	Bermudez	Lucy	Х	Х	Х	Х		Х
	Bernache	Marie	Х	Х	Х	Χ		Х
	Bernhardt	Kathy	Х	Х	Х	Х		Х
	Berry	Wendy	Х	Х	Х	Х		Х
	Berryman	Katherine	X	X	Х	Х		X
	Besharse	Kari	X	X	Х	Х		X
	Best	Robert	X	X	Х	Х		X
	Betancourt	Dolores	X	X	Х	Х		X
	Bethke	Ashley	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

	Bickers	Kevin		_				
		1 CVIII	Χ	Χ	Χ	Χ		Х
	Biczak	Laureen	Х	Х	Х	Х		Х
	Bigley	Kim	Х	Х	Х	Х		Х
	Bilheimer	Cynthia	Х	Х	Х	Х		Х
	Billeaud	Ed	Х	Х	Х	Х		Х
	Billiodeaux	Seth	Х	Х	Х	Х		Х
	Binderim	Gary	Х	Х	Х	Х		Х
	Bing	Donna	Х	Х	Х	Х		Х
	Bisett	Terri	Х	Х	Х	Х		Х
	Bishop	Chris	Х	Х	Х	Х		Х
	Bishop	Jeff	Х	Х	Х	Х		Х
	Bishop	Leora	Х	Х	Х	Х		Х
	Biss	Jeffery	Х	Х	Х	Х		
	Bittner	Michael	Х	Х	Х	Х		Х
	Black	Lisa	Х	Х	Х	Х		Х
	Black	Michelle	X	Х	X	Х		Х
	Black	Morrigan	X	X	X	Х		X
	Blackburn	James	Х	Х	Х	Х		Х
	Blackburn	Jean	Х	Х	Х	Х		Х
	Blackledge	Mary	Х	Х	Х	Х		Х
	Blackwell	Bruce	Х	Х	Х	Х		Х
	Blair	Debbie	Х	Х	Х	Х		Х
	Blajian	Melanie	Х	Х	Х	Х		Х
	Blake	Frank	Х	Х	Х	Х		Х
	Blakely	Carmen	Х	Х	Х	Х		Х
	Blakley	Heather	Х	Х	Х	Х		Х
	Blanchett	Nancy	Х	Х	Х	Х		Х
	Blanchett	Rick	Х	Х	Х	Χ		Х
USEPA	Blanco	Arturo	Х	Х	Х	Х	Х	Х
	Blandford	Mark	Х	Х	Х	Х		Х
	Blank	Susan	X	X	Х	Х		X
	Blankinship	Ramona	X	X	Х	Х		X
	Blanton	Cricket	X	X	Х	Х		X
	Blanton	Joel	X	X	Х	Х		X
	Bledsoe	Kary	X	X	Х	Х		X
	Blocker	Sarah	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Blowers	Diana	Х	Х	Х	Х		Х
	Blue	James	Х	Х	Х	Х		Х
	Blue	Ellen	Х	Х	Х	Х		Х
	Blythe	Jane	Х	Х	Х	Х		Х
	Boatman	Rebecca	Х	Х	Х	Х		Х
	Bobow	Lil	Х	Х	Х	Х		Х
	Bocanegra	Patricia	Х	Х	Х	Х		Х
	Bockheim	Patrick	Х	Х	Х	Х		Х
	Bodnar	Becky	Х	Х	Х	Х		Х
	Bogan	Rosamund	Х	Х	Х	Х		Х
	Boimare	Frank	Х	Х	Х	Х		Х
	Bombelli	Luca	Х	Х	Х	Х		Х
	Bond	George	Х	Х	Х	Х		Х
	Bond	Karen	Х	Х	Х	X		X
	Bonds	Terrie	Х	Х	Х	X		Х
	Bonner	Tracey	Х	Х	Х	Х		X
	Bonnet	Debra	X	X	X	Х		X
	Bonnington	Joan	X	X	Х	Х		X
	Booker	Holly	X	X	Х	Х		X
	Bookheimer	Sandra	Х	Х	Х	Χ		Х
	Boot	Patrick	X	X	Х	Х		X
	Booth	John	Х	Х	X	Х		X
	Borden	Peter	X	X	Х	Х		X
	Borgono	Debbie	X	X	Х	Х		X
	Borkin	Susan	X	X	X	Х		Х
	Bortell	Susan	X	X	Х	Х		X
	Bosler	Justin	X	X	X	Х		X
	Botto	David	X	X	Х	Х		Х
	Bouillaud	Martine	X	X	X	X		X
	Bourg	Lauren	X	X	X	Х		
Spirit Hill Farm	Bowen	Sheryl	X	X	X	X		Х
	Bowen	Sharon	X	X	X	X		X
	Bowers	Rita	X	X	X	X		X
	Bowman	Jennifer	X	X	X	X		X
	Bowman	Ruth	X	X	X	X		
	Box	Ken	X	X	X	X		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Boyd	Kay	Х	Х	Х	Х		Х
	Boye	Megan	Х	Х	Х	Х		Х
	Boyer	Sandra	Х	Х	Х	Х		Х
	Boyle	Sarah	Х	Х	Х	Х		Х
	Boylston	Sandra	Х	Х	Х	Х		Х
	Bracken	Fay	Х	Х	Х	Х		Х
Mississippi Commercial Fisheries United	Bradley	Ryan	Х	Х	Х	Х		Х
	Bradley	Alice	X	X	Х	Х		X
	Brady	Michael	X	X	X	Х		X
	Braly	Laura	X	X	X	Х		X
	Bramblett	Sharon	X	X	X	X		X
	Branch	Mary	X	X	X	X		X
	Brandhorst	Jane	X	X	X	X		X
	Brannon	Lori	X	X	X	X		X
	Brantley	Tara	X	X	X	X		X
	Branum	Barbara	X	X	X	X		X
	Brasseur	Zach	X	X	X	X		X
	Bray	Kay	X	X	X	X		X
	Brazier	Stuart	X	X	Х	Х		X
	Breakfield	Sandra	X	X	X	Х		X
	Breaux	Janice	X	X	X	Х		X
	Breaux	Paul	X	X	X	X		X
	Breen	Debra	X	X	X	Х		X
	Brehm	Lisa	X	X	X	Х		X
	Brehne	Gail	X	X	X	Х		X
	Breland	Jabe	X	X	X	Х		X
	Brelsford	Susanna	X	X	X	Х		X
	Brennan	Dickie	X	X	Х	X		X
	Brevell	Connie	X	X	Х	X		X
	Brewer	Ginger	X	X	Х	X		X
	Brezin	Wendy	X	X	X	X		X
	Bridges	Janie	X	X	X	X		X
	Bridgest	John	X	X	X	X		X
	Brill	Robert	X	X	X	X		X
	Brinn	Ira						X
			Χ	Χ	Х	Х		^

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Britcher         Joyce         X <t< th=""><th>Company/ Agency</th><th>Last Name</th><th>First Name</th><th>PN</th><th>ALT</th><th>AE</th><th>EC</th><th>CLR</th><th>PUB</th></t<>	Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
Britton         Katharine         X		Britcher	Joyce	Х	Х	Х	Х		Х
Brock   Seanna   X		Britton	Katharine				Х		
Brock         Seanna         X         X         X         X           Broda         Patricia         X		Brock	Patricia	Х	Х	Х	Х		Х
Broda		Brock	Seanna						
Brody		Broda	Patricia						
Brogan		Brody	Elizabeth						
Bromer         Peter         X		Brogan	Lisa						
Brooks         Dorothy         X <t< td=""><td></td><td>Bromer</td><td>Peter</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Bromer	Peter						
Brooks         Dorothy         X <t< td=""><td></td><td>Brookman</td><td>Bari</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Brookman	Bari						
Brooks         Patricial         X		Brooks	Dorothy						
Brosi		Brooks	Patricia						
Brosius         Ann         X		Brosi	Heather						
Broughton         Janet         X         <		Brosius	Ann						
Brouzet         Thierry         X         <		Broughton	Janet						
Brown         Dana         X<		Brouzet	Thierry						
Brown         Edith         X		Brown	Dana						
Brown         Greg         X         X         X         X           Brown         Tracy         X         X         X         X           Brown         John         X         X         X         X           Brown         Melissa         X         X         X         X           Brown         Emmaline         X         X         X         X         X           Brown         James         X         X         X         X         X         X           Brown         James         X		Brown	Edith						
Brown         Tracy         X		Brown	Greg						
Brown         John         X<		Brown	Tracy						
Brown         Melissa         X <th< td=""><td></td><td>Brown</td><td>John</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Brown	John						
Brown         Emmaline         X <t< td=""><td></td><td>Brown</td><td>Melissa</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Brown	Melissa						
Brown         James         X		Brown	Emmaline						
Brown         Reginal         X <th< td=""><td></td><td>Brown</td><td>James</td><td></td><td></td><td></td><td></td><td></td><td>Х</td></th<>		Brown	James						Х
Brown         Tracie         X		Brown	Reginal						
Brown         Linda         X		Brown	Tracie						
Brown         Ilean         X		Brown	Linda						
Brownell         Robin         X <t< td=""><td></td><td>Brown</td><td>llean</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Brown	llean						
Bruce         Debra         X		Brownell	Robin						
Bruce         Neville         X <th< td=""><td></td><td>Bruce</td><td>Debra</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Bruce	Debra						
Brucker         Bob         X		Bruce	Neville						
Brum         Morris         X		Brucker	Bob						
Brunner         Chris         X <th< td=""><td></td><td>Brum</td><td>Morris</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Brum	Morris						
Brunner         Robbe         X         X         X         X           Bryan         Michael         X         X         X         X		Brunner	Chris						
Bryan Michael X X X X X		Brunner	Robbe						
Propert D		Bryan	Michael						
		Bryant	B.						

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Bryson	Cindy	Х	Х	Х	Х		Х
	Buben	Sergey	Х	Х	Х	Х		Х
	Buchanan	Mike	Х	Х	Х	Х		Х
	Buchanan	Susan	Х	Х	Х	Х		Х
	Buckler	Lori	Х	Х	Х	Х		Х
	Bucklew	Alex	Х	Х	Х	Х		Х
	Buckley	John	Х	Х	Х	Х		Х
	Buehler	Lynn	Х	Х	Х	Х		Х
	Buescher	Joann	Х	Х	Х	Х		Х
	Buescher	Michael	Х	Х	Х	Х		Х
	Bulla	Pat	Х	Х	Х	Х		Х
	Bulla	Terry	Х	Х	Х	Х		Х
	Burch	Piper	Х	Х	Х	Х		Х
	Burciaga	Julie	Х	Х	Х	Х		Х
	Burdick	Linda	Х	Х	Х	Х		Х
	Burfield	Earl	Х	Х	Х	Х		Х
	Burgess	Susan	Х	Х	Х	Х		Х
	Burke	Maureen	Х	Х	Х	Х		Х
	Burkett	Jode	Х	Х	Х	Х		Х
	Burkhardt	Karen	Х	Х	Х	Х		Х
	Burks	Phyllis	Х	Х	Х	Х		Х
	Burling	Jean	Х	Х	Х	Х		Х
	Burnham	Donald	Х	Х	Х	Х		Х
	Burns	Kathryn	Х	Х	Х	Х		Х
	Burr-Lonnon	Jacqueline	Х	Х	Х	Х		Х
	Burt	Michael	Х	Х	Х	Х		Х
	Burton	Martha	Х	Х	Х	Х		Х
	Burton	Stephen	Х	Х	Х	Χ		Х
	Burton	Melissa	Х	Х	Х	Х		Х
	Busch	Nancy	Х	Х	Х	Х		Х
	Bush	Julie	Х	Х	Х	Х		Х
	Bush	Constance	Х	Х	Х	Х		Х
	Bush	Claire	Х	Х	Х	Х		Х
	Butcher	Elizabeth	X	X	Х	Х		X
	Butler	Monika	X	X	X	X		Х
	Buttery	Rickey	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Butz-Cortez	Michelle	Х	Х	Х	Х		Х
	Byrd	Jackie	Х	Х	Х	Х		Х
	Byrd	Tiran	Х	Х	Х	Х		Х
	C.	Cassie	Х	Х	Х	Х		Х
	Cacioppo	Judy	Х	Х	Х	Х		Х
	Cadena	Sandra	Х	Х	Х	Х		Х
	Caffo	Denise	Х	Х	Х	Х		Х
	Cagle	Cindi	Х	Х	Х	Х		Х
	Calderon	Sheila	Х	Х	Х	Х		Х
	Calderone	Diana	Х	Х	Х	Х		Х
	Callahan	Jack	Х	Х	Х	Х		Х
	Calliari	Cheryl	Х	Х	Х	Х		Х
	Callihan	Peggy	Х	Х	Х	Х		
	Calloway	Alicia	Х	Х	Х	X		Х
	Camargo	Hazel	Х	Х	Х	Х		Х
	Camarillo	Carlolina	Х	Х	Х	Х		Х
	Camblin	Cecelia	X	X	X	Х		X
	Cameron	Jean	Х	Х	Х	X		Х
	Campbell	Jack	Х	Х	Х	Х		Х
	Campbell	Susan	Х	Х	Х	Х		Х
	Campbell	Joe	Х	Х	Х	Х		Х
	Campos Siberio	Ana	Х	Х	Х	Х		Х
	Canada	Susan	Х	Х	Х	Х		Х
	Canalizo	Dorian	Х	Х	Х	Х		Х
	Canavan	Lucille	Х	Х	Х	Х		Х
	Candelario	Eva	Х	Х	Х	Х		Х
	Candler	Steven	Х	Х	Х	Х		Х
	Cannady	Jan	Х	Х	Χ	Х		Х
-	Cano	Martha	Х	Х	Х	Х		Х
	Cantu	Eva	Х	Х	Х	Х		Х
	Canty	Frank	X	X	Х	Х		X
	Canuso	Patricia	X	X	Х	X		X
	Cao	Diana	X	X	Х	Х		X
	Capek	Alena	X	X	Х	Х		X
	Caplinger	Mary	X	X	X	X		X
	Capstick	Hilary	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Caputo	Sandra	Х	Х	Х	Х		Х
	Caraveo	Paula	Х	Х	Х	Х		Х
	Carbley	William	Х	Х	Х	Х		Х
	Cardinale	Joseph	Х	Х	Х	Х		Х
	Carey	Janet	Х	Х	Х	Х		Х
	Carey	Madalynn	Х	Х	Х	Х		Х
	Carmona	Diane	Х	Х	Х	Х		Х
	Carney	Cheryl	Х	Х	Х	Х		Х
	Carpenter	Mark	Х	Х	Х	Х		Х
	Carpenter	Karon	Х	Х	Х	Х		
	Carpentier	Cathy	Х	Х	Х	Х		Х
	Carr	Thatcher	Х	Х	Х	Х		Х
	Carrell	Jimmy	Х	Х	Х	Х		Х
Mississippi Sound	Carrere	Tac						
Conservancy	Carrere	Tac	X		X	X		
	Carrillo	Barbara	X	Х	Х	Х		X
	Carroll	Colleen	X	Х	Х	Х		Х
	Carroll	Sherry	Х	Х	Χ	Х		Х
	Carroll	Charles	Х	X	Х	Х		Х
	Carroll	Elisabeth	Х	X	Х	Х		Х
	Carroll-Friedman	Maureen	X	X	Х	Х		Х
	CartaFalsa	Michele	X	X	Х	Х		X
	Carter	Samantha	X	Χ	Χ	Х		X
		Debra	Χ	Х	Χ	Χ		
	Carter		Х	Х	Χ	Χ		Χ
	Carter	Rhonda	X	X	Χ	Χ		X
	Carter	Carol	X	X	Χ	Χ		Х
	Carter, Jr.	Joel			Χ	Χ		
	Casale	Judith	Χ	Χ	Χ	Χ		Χ
	Casas	Christine	X	X	Χ	Χ		Х
	Cash-Procell	Gloria	Χ	Χ	Χ	Χ		Χ
	Casino	John	Χ	Χ	Χ	Χ		Χ
	Caso	Mark	Χ	Χ	Χ	Χ		Χ
	Cason	Barbara	Χ	Χ	Χ	Χ		Χ
	Casserly	Dennis	Х	Χ	Х	Х		Х
	Casteel	Jessie	Χ	Χ	Χ	Χ		Χ
	Castello	Olga	Х	Х	Х	Х		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Castillo   Kevin   X	Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
Castillo         Kevin         X <t< td=""><td></td><td>Castiglia</td><td>Denise</td><td>Х</td><td>Х</td><td>Х</td><td>Х</td><td></td><td>Х</td></t<>		Castiglia	Denise	Х	Х	Х	Х		Х
Catalano   George   X		Castillo	Kevin	Х		Х	Х		Х
Catalano         George         X         <		Castro	Robert	Х	Х	Х	Х		Х
Catalano         Valorie         X		Catalano	George						Х
Catanzaro         Robert         X		Catalano	Valorie						Х
Caton         Annie         X		Catanzaro	Robert						Х
Caudill         Colleen         X         <		Caton	Annie						Х
Causey         Debbie         X <th< td=""><td></td><td>Caudill</td><td>Colleen</td><td></td><td></td><td></td><td></td><td></td><td>Х</td></th<>		Caudill	Colleen						Х
Cave         Joan         X </td <td></td> <td>Causey</td> <td>Debbie</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Х</td>		Causey	Debbie						Х
Gulf Coast Resource Coalition         Cavignac         George         X		Cave	Joan						Х
Cea         Shani         X </td <td>Gulf Coast Resource Coalition</td> <td>Cavignac</td> <td>George</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Х</td>	Gulf Coast Resource Coalition	Cavignac	George						Х
Cearley         Wayne         X <th< td=""><td></td><td>Cea</td><td>Shani</td><td></td><td></td><td></td><td></td><td></td><td>Х</td></th<>		Cea	Shani						Х
Celano         Christina         X         X         X           Cellor         Julie         X         X           Celler         Carolyn         X         X         X           Cerchie         L.         X         X         X           Cermak         Amanda         X         X         X           Cerniglia         Suzanne         X         X         X           Cespedes         Rosina         X         X         X           Chagnon         Jean         X         X         X           Chagnon         Jean         X         X         X           Chambers         Bonita         X         X         X           Chambers         Cheri         X         X         X           Chambers         Cheri         X         X         X         X           Chambers         Cheri         X </td <td></td> <td>Cearley</td> <td>Wayne</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Х</td>		Cearley	Wayne						Х
Celino         Julie         X         X           Celler         Carolyn         X         X         X           Cerchie         L.         X         X         X           Cermak         Amanda         X         X         X           Cerniglia         Suzanne         X         X         X           Cespedes         Rosina         X         X         X           Chagnon         Jean         X         X         X           Chambers         Bonita         X         X         X           Chambers         Cheri         X         X         X         X           Champagne         Hazel         X         X         X         X         X           Champagne         Hazel         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X		Celano	Christina						Х
Celler         Carolyn         X <t< td=""><td></td><td>Celino</td><td>Julie</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Celino	Julie						
Cerchie         L.         X<		Celler	Carolyn	Х	Х				Х
Cermak Amanda X X X X X Cerniglia Suzanne X X X X X Cespedes Rosina X X X X X Chagnon Jean X X X X X Chambers Bonita X X X X X Chambers Cheri X X X X Chamblin Marcelle X X X X Champagne Hazel X X X X Champion Richard X X X X Champion Laurie X X X X Chandler Aaron X X X X Chandler Aaron X X X X Chang James X X X X Chang James X X X X Chang Names X X X X Chapman Kevin X X X X Chapman Michele X X X X X Chapman-Burson Sandra X X X X X		Cerchie	L.						X
Cerniglia Suzanne X X X X X  Cespedes Rosina X X X X X  Chagnon Jean X X X X X  Chambers Bonita X X X X X  Chambers Cheri X X X X  Chamblin Marcelle X X X X X  Champagne Hazel X X X X  Champion Richard X X X X  Champion Laurie X X X X  Chandler Aaron X X X X  Chaney Kim X X X X  Chang James X X X X  Chapman Kevin X X X X  Chapman Jo X X X X  Chapman Michele X X X X  Chapman Burson Sandra X X X X  Chaptered Chapter		Cermak	Amanda						X
Cespedes Rosina X X X X X Chagnon Jean X X X X X Chambers Bonita X X X X X Chambers Cheri X X X X X Chamblin Marcelle X X X X X Champagne Hazel X X X X X Champion Richard X X X X X Champion Laurie X X X X X Chandler Aaron X X X X X Chandler Aaron X X X X X Chang James X X X X Chapman Kevin X X X X Chapman Graphan Michele X X X X X Chapman Michele X X X X X Chapman-Burson Sandra X X X X X Chapman-Burson Sandra X X X X X		Cerniglia	Suzanne						Х
Chagnon Jean X X X X X Chambers Bonita X X X X X Chambers Cheri X X X X X Chamblin Marcelle X X X X X Champagne Hazel X X X X X Champion Richard X X X X X Champion Laurie X X X X X Chandler Aaron X X X X X Chaney Kim X X X X Chang James X X X X Chapman Kevin X X X X Chapman Michele X X X X X Chapman-Burson Sandra X X X X X		Cespedes	Rosina						Х
Chambers Bonita X X X X X Chambers Cheri X X X X X Chamblin Marcelle X X X X X Champagne Hazel X X X X X Champion Richard X X X X X Champion Laurie X X X X X Chandler Aaron X X X X X Chaney Kim X X X X Chang James X X X X Chapman Kevin X X X X Chapman Michele X X X X X		Chagnon	Jean						Х
Chambers         Cheri         X <t< td=""><td></td><td>Chambers</td><td>Bonita</td><td></td><td></td><td></td><td></td><td></td><td>Х</td></t<>		Chambers	Bonita						Х
Chamblin Marcelle X X X X X Champagne Hazel X X X X X Champion Richard X X X X X Champion Laurie X X X X Chandler Aaron X X X X Chaney Kim X X X X Chang James X X X X Chapman Kevin X X X X Chapman Jo X X X X Chapman Michele X X X X Chapman Michele X X X X Chapman-Burson Sandra X X X X Chaptard Aimee X X X X		Chambers	Cheri						
Champagne         Hazel         X         <		Chamblin	Marcelle						Х
Champion Richard X X X X X  Champion Laurie X X X X X  Chandler Aaron X X X X X  Chaney Kim X X X X X  Chang James X X X X  Chapman Kevin X X X X  Chapman Jo X X X X  Chapman Michele X X X X  Chapman Michele X X X X  Chapman-Burson Sandra X X X X  Charbonneau Aimee X X X X		Champagne	Hazel						Х
Champion         Laurie         X         <		Champion	Richard						X
Chandler         Aaron         X <t< td=""><td></td><td>Champion</td><td>Laurie</td><td></td><td></td><td></td><td></td><td></td><td>X</td></t<>		Champion	Laurie						X
Chaney         Kim         X<		Chandler	Aaron						Х
Chang         James         X		Chaney	Kim						X
Chapman         Kevin         X <th< td=""><td></td><td>Chang</td><td>James</td><td></td><td></td><td></td><td></td><td></td><td>X</td></th<>		Chang	James						X
Chapman Jo X X X X  Chapman Michele X X X X  Chapman-Burson Sandra X X X X  Charbonneau Aimee X X X X		Chapman	Kevin						X
Chapman Michele X X X X  Chapman-Burson Sandra X X X X  Charbonneau Aimee X X X X		Chapman	Jo						X
Chapman-Burson Sandra X X X X  Charbonneau Aimee X X X X		Chapman	Michele						X
Charbonneau Aimee X X X X		Chapman-Burson	Sandra						X
Charlend		Charbonneau	Aimee						
Charland Chadd X X X X		Charland	Chadd						Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Chase	Donna	Х	Х	Х	Х		Х
	Chatman	Suzan	Х	Х	Х	Х		Х
	Chatterton	Linda	Х	Х	Х	Х		Х
	Cherry	Judith	Х	Х	Х	Х		Х
	Cherry	Wayne	Х	Х	Х	Х		Х
	Chesser	Cathy	Х	Х	Х	Х		Х
	Chester	Sheryan	Х	Х	Х	Х		Х
	Chewning	Sherry	Х	Х	Х	Х		Х
	Childers	Tori	Х	Х	Х	Х		Х
	Chiong	Lauren	Х	Х	Х	Х		Х
	Chirlin	Gary	Х	Х	Х	Х		Х
	Chisari	Andrea	Х	Х	Х	Х		Х
	Chischilly	Melanie	Х	Х	Х	Х		Х
	Choquehuanca	Jose	Х	Х	Х	X		Х
	Choquet	Martine	Х	Х	Х	X		Х
	Chow	Louise	Х	Х	Х	Х		Х
	Christian	Linda	X	X	X	Х		X
	Christopherson	Beth	X	X	Х	Х		X
	Churchill	Jane	X	X	Х	Х		X
	Cimino	Maryrose	Х	Х	Х	Χ		Х
	Cintron	Hector	Х	Х	Х	X		Х
	Ciosici	Stefan	Х	Х	Х	Х		Х
	Clancy	Jeanine	X	X	Х	Х		X
	Clark	Irene	X	X	X	Х		X
	Clark	Robyn	Х	Х	Х	Х		Х
	Clark	Judy	X	X	Х	Х		X
	Clark	Kathleen	Х	Х	Х	Χ		Х
	Clark	Liz	Х	Х	Х	Х		Х
	Clarke	Eithne	X	X	Х	Х		X
	Clavijo	Joseph	X	Х	Х	Х		X
	Clayton	Cheryl	X	X	Х	Х		Х
	Clegg	Bernard	X	X	Х	Х		X
	Clement	David	X	X	X	Х		X
	Clutter	Marcie	X	X	Х	Х		X
	Cobb	Robert	X	X	X	X		X
	Cochilla	Brian	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Coco	Erica	Х	Х	Х	Х		Х
	Coffin	Gina	Х	Х	Х	Х		Х
	Coffin	Phyllis	Х	Х	Х	Х		Х
	Cogdal	Patti	Х	Х	Х	Х		Х
	Cohen	Adrienne	Х	Х	Х	Х		Х
	Cohen	Hannah	Х	Х	Х	Х		Х
	Cohen	Bruce	Х	Х	Х	Х		Х
	Cohen	Barry	Х	Х	Х	Х		Х
	Colarulli	John	Х	Х	Х	Х		Х
	Cole	Lincoln	Х	Х	Х	Х		Х
	Cole	Marcus	Х	Х	Х	Х		Х
	Cole, III	Lincoln	Х	Х	Х	Х		Х
	Coll	Christine	Х	Х	Х	Х		Х
	Collins	Stefanie	Х	Х	Х	X		Х
	Collins	C.	Х	Х	Х	Х		Х
	Collins	Terese	Х	Х	Х	Х		Х
	Colvin	L.	Х	Х	Х	X		Х
	Comazzi	Tracey	Х	Х	Х	Х		Х
	Comer	Sam	Х	Х	Х	Х		Х
	Compere	Julianne	Х	Х	Х	Х		Х
	Conant	Krista	Х	Х	Х	X		Х
	Condo	Jennifer	Х	Х	Х	Х		Х
	Congo	Elizabeth	X	X	Х	Х		X
	Conn	Alyssa	Х	Х	Х	Х		Х
	Conner	John	Х	Х	Х	Х		Х
	Conner	Sarah	X	X	Х	Х		X
	Conner	Suzanne	Х	Х	Х	Х		Х
	Conrad	Michael	Х	Х	Х	Х		
	Contreras	Gigi	X	X	Х	Х		Х
	Conway	Vicci	X	Х	Х	Х		X
	Conway	Amy	X	X	Х	Х		X
	Cook	Donald	X	X	Х	Х		X
	Cook	Steven	X	X	X	X		X
	Cook	Martin	X	X	X	X		X
	Cook	Ann	X	X	X	X		X
	Cooke	Delia	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Cooney	Patricia	Х	Х	Х	Х		Х
	Cooper	Lana	Х	Х	Х	Х		Х
	Cooper	Anne	Х	Х	Х	Х		Х
	Cooper	Marla	Х	Х	Х	Х		Х
	Cooper	Susan	Х	Х	Х	Х		Х
Louisiana Shrimp Association	Cooper, Jr.	Acy			Х	Х		
	Copeland	Naomi	Х	Х	Х	Х		Х
	Corcoran	Alannah	Х	Х	Х	Х		Х
	Corenlius	Catherine	Х	Х	Х	Х		Х
	Corona	Norma	Х	Х	Х	Х		Х
	Corra	V.	Х	Х	Х	Х		Х
	Corrigan	Peter	Х	Х	Х	Х		Х
	Corum	Kay	Х	Х	Х	Х		Х
	Corvino	Alice	Х	Х	Х	Х		Х
	Cosentino	Debra	Х	Х	Х	Х		Х
	Costolo	Elaine	Х	Х	Х	Х		Х
	Cote	Diane	Х	Х	Х	Х		Х
	Cott	Ann	Х	Х	Х	Х		Х
	Coulombe	Nancy	Х	Х	Х	Х		Х
Orleans Audubon Society	Coulson	Jennifer	Х	Х	Х	Х		Х
	Council	Thyme	Х	Х	Х	Х		Х
	Cousin	Jeffrey	Х	Х	Х	Х		Х
	Covello	Christina	Х	Х	Х	Х		Х
	Covington	Laurel	Х	Х	Х	Х		Х
	Cowan	Jodi	Х	Х	Х	Х		Х
	Cowans	Diana	Х	Х	Х	Х		Х
	Cox	Cyndi	Х	Х	Х	Х		Х
	Cox	Irene	Х	Х	Х	Х		Х
	Cox	Linda	Х	Х	Х	Х		Х
	Cox	Mary	Х	Х	Х	Х		Х
	Coy	Barbara	Х	Х	Х	Х		Х
	Coyne	Cassie	X	X	Х	Х		X
	Crabill	Phillip	X	X	Х	Х		X
NOAA's NMFS	Crabtree	Roy	X	X	Х	Х		X
NOAA's NMFS	Crabtree	Roy	X	X	X	X		X
110701311111110	Crabtree	Summer						X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Craciun	George	Х	Х	Х	Х		Х
	Craig	Magdalena	Х	Х	Х	Х		Х
	Crail	Patricia	Х	Х	Х	Х		Х
	Crandall	AnaLisa	Х	Х	Х	Х		Х
	Crandall	Marie	Х	Х	Х	Х		Х
	Crane	Margaret	Х	Х	Х	Х		Х
	Crane	Stephen	Х	Х	Х	Х		Х
	Cranmer	Cassandra	Х	Х	Х	Х		Х
	Criswell	Debbie	Х	Х	Х	Х		Х
	Croarkin	Janice	Х	Х	Х	Х		Х
	Crocker	Mary	Х	Х	Х	Х		Х
	Croft	Cheryl	Х	Х	Х	Х		Х
	Cromartie	Cameron	Х	Х	Х	Х		Х
	Cross	Christen	X	X	X	Х		X
	Cross	Rita and Dave	Х	Х	Х	Х		Х
	Cross	Jennifer	Х	Х	Х	Х		Х
	Crow	Tiffany	X	X	X	Х		X
	Cruickshank	Elizabeth	X	X	X	Х		X
	Cruthirds	Kay	X	X	X	X		X
	Cruz	Barri	X	X	X	Х		X
	Cryar	Fernell	X	X	X	Х		X
	Cuadrado	Lola	X	X	X	X		X
Mississippi Department of	Culwell	Sharmin						
Marine Resources			Χ					Χ
	Cummings	Trish	Χ	Χ	Χ	Χ		Χ
	Cunningham	Ray	Χ	Χ	Χ	Χ		Χ
	Cusella	Cheryl	Х	Х	Х	Х		Х
	Cushman	Jack	Χ	Χ	Χ	Χ		Χ
	Cutler	Keith	Χ	Χ	Χ	Χ		Χ
	D.	Daniel	Χ	Χ	Χ	Χ		Χ
	Daab	Antoinette	Χ	Χ	Χ	Χ		Χ
	Dabancens	Maria	Χ	Χ	Х	Х		Χ
Louisiana Hypoxia Working	Daigle	Doug	Х		Х			
Group	Dailey	Barbara	X	Х	X	Х		X
	Dalier	John		^				^
	Dallin	Eric			X	X		
			X	X	Χ	Χ		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Dalmas	Jennifer	Х	Х	Х	Х		Х
	D'Alonzo	Amanda	Х	Х	Х	Х		Х
	Dalton	Lee	Х	Х	Х	Х		Х
	Damato	M.	Х	Х	Х	Х		Х
	Danan	Cynthia	Х	Х	Х	Х		Х
	Dancak	Ken	Х	Х	Х	Х		Х
	Daniell	Anne	Х	Х	Х	Х		Х
	Dannelly	Susan	Х	Х	Х	Х		Х
	D'Antonio	Mary-Ann	Х	Х	Х	Х		Х
	Darbro	Michelle	Х	Х	Х	Х		Х
	Darby	Simon	Х	Х	Х	Х		Х
	Darga	Beverly	Х	Х	Х	Х		Х
	Darling	Deann	Х	Х	Х	Х		Х
	Daughety	Bart	Х	Х	Х	Х		Х
	David	Connie	Х	Х	Х	Х		Х
	David	Terri	Х	Х	Х	Х		Х
	Davies	Eileen	Х	Х	Х	Х		Х
	Davis	Eva	Х	Х	Х	Х		Х
	Davis	Fred	Х	Х	Х	Х		Х
	Davis	Jason	Х	Х	Х	Х		Х
	Davis	Kathy	Х	Х	Х	Х		Х
	Davis	Nina	Х	Х	Х	Х		Х
	Davis	Abigail	Х	Х	Х	Х		Х
	Davis	Candy	Х	Х	Х	Х		Х
	Davis	Linda	Х	Х	Х	Х		Х
	Davis	E.	Х	Х	Х	Х		Х
	Davis	Maxine	Х	Х	Х	Х		Х
	Day	Edward	Х	Х	Х	Х		Х
	Day	Terri	X	X	Х	Х		X
	De Forges	Irene	X	X	X	Х		X
	De Guardi	Janet	X	X	Х	Х		X
	De La Garza Und	Patrick						
	Senkel De Leon	Rocio	X	Х	Х	Х		Х
	de Vroedt	Cary	X	Х	Х	Х		Х
	Dean	Sue	X	X	Х	Х		Х
			Х	Χ	Χ	Χ		
	Dean	Beverly	Х	Χ	Χ	Χ		Χ

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Dean	Daniel	Х	Х	Х	Х		Х
	Deans-Smith	Susan	Х	Х	Х	Х		Х
	Dearmont	Marjorie	Х	Х	Х	Х		Х
	DeBardeleben	Evelyn	Х	Х	Х	Х		Х
	Debilzan	Geri	Х	Х	Х	Х		Х
	Deddy	John	Х	Х	Х	Х		Х
	Deese	Evelyn	Х	Х	Х	Х		Х
	DeFina	Brian	Х	Х	Х	Х		Х
	Defruscio	Kathy	Х	Х	Х	Х		Х
	Dehart	Jody	Х	Х	Х	Х		Х
	Del Barrio	Irma	Х	Х	Х	Х		Х
	Del Solar	Raul	Х	Х	Х	Х		Х
	Del Valle	Xiomary	Х	Х	Х	Х		Х
	Delahoussaye	Sallie	Х	Х	Х	Х		Х
	Delahoussaye	Gary	Х	Х	Х	Х		Х
	Delaney	George	Х	Х	Х	Х		Х
	Delaney	Walter	Х	Х	Х	Х		Х
	Delaney	Janet	Х	Х	Х	Х		Х
	Delatte	Joseph	Х	Х	Х	Х		Х
	Deleon	Rocio	Х	Х	Х	Х		Х
	Delery	James	Х	Х	Х	Х		Х
	Delery	Jim	Х	Х	Х	Х		
	Delia	Cathy	X	X	X	Х		Х
	DeLillo	Domenica	X	X	X	X		X
	Delio	Ella						Х
	Delome	Helen	Х	Х	Х	Х		X
	DeLong	Aaron	Х	Х	Х	Х		Х
	DeLoye	Michael	Х	Х	Х	Х		Х
	DeLuca	Patricia	X	X	Х	Х		X
	Demarais	Jackie	X	X	Х	Х		X
	Demartinos	Deborah	X	X	Х	Х		X
	deMena	Dorine	X	X	Х	Х		X
	Denapolis	T.		X		Х		
	Denapolis	Tasia	Х	X	Х	X		
	DeNardo	Teresa	X	X	X	X		Х
	Denis	Jessica	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Dennington	Regina	Х	Х	Х	Х		Х
	Dennis	Gudrun	Х	Х	Х	Х		Х
	DePoi	Bonnie	Х	Х	Х	Х		Х
	Derence	Lea	Х	Х	Х	Х		Х
	Deroche	Russel	Х	Х	Х	Х		
	Destefano	Robert	Х	Х	Х	Х		Х
	Detoro	Rachel	Х	Х	Х	Х		Х
	Devane	Leslie	Х	Х	Х	Х		Х
	Devens	Elissa	Х	Х	Х	Х		Х
	Devlin	Laura	Х	Х	Х	Х		Х
	Devlin	Summer	Х	Х	Х	Х		Х
	Devroedt	Cary	Х	Х	Х	Х		Х
	Dewhurst	Myra	Х	Х	Х	Х		Х
	Dezio	Nancy	Х	Х	Х	X		Х
	Di Benedetto	Rainbow	Х	Х	Х	Х		Х
	di Midina	Owanza	Х	Х	Х	Х		Х
	Diaz	Linda	Х	Х	Х	X		Х
	Diaz	Kimberly	Х	Х	Х	Х		Х
	Dibben	Mary	Х	Х	Х	Х		Х
	Dibrell	Sam	Х	Х	Х	Χ		Х
	DiCecco	Tara	Х	Х	Х	X		Х
	Dickey	Michael	Х	Х	Х	Х		Х
	Dickson	Price	Х	Х	Х	Χ		Х
	Dickstein	Stephen	Х	Х	Х	X		Х
	Diefenbach	Robert	Х	Х	Х	Х		Х
	Dien	Linda	Х	Х	Х	X		Х
	Dietz	Anne	X	X	Х	Х		X
	Diggle	Gloria	Х	Х	Х	Х		Х
	Dillard	Nancy	X	X	Х	Х		X
	Dillon	Jennifer	X	Х	Х	Х		X
	Dingle	Joan	X	X	Х	Х		X
	Direnzi	Catherine	X	Х	Х	Х		X
	DiRienzo	Lauren	X	X	Х	Х		X
	DiSalvo	Catherine	X	X	X	X		X
	Ditmore	Cynthia	X	X	X	X		X
	Dixon	Joan	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Dobroslawa	Dobi	Х	Х	Х	Х		Х
	Dobson	Ezekiel	Х	Х	Х	Х		Х
	Dodd-Mathis	Leanne	Х	Х	Х	Х		Х
	Dodds	Kathrin	Х	Х	Х	Х		Х
	Dolcini	Joe	Х	Х	Х	Х		Х
	Domingue	Simone		Х		Х		
	Domlesky	Janine	Х	Х	Х	Х		Х
	Donnahoe	Glenn and Lorri	Х	Х	Х	Х		Х
	Donnay	Marguerite	Х	Х	Х	Х		Х
	Donoso	Steve	Х	Х	Х	Х		Х
	Doofe	Ronald	Х	Х	Х	Х		Х
	Dorchin	Susan	Х	Х	Х	X		Х
	Dorf	Barbara	Х	Х	Х	Х		Х
	Dorfman	Penny	Х	Х	Х	X		Х
	Doria	Diana	Х	Х	Х	Х		Х
	Dornan	Randy	Х	Х	Х	Х		Х
	Dorrington	Ethlyn	Х	Х	Х	X		Х
	Dorsey	Evie	Х	Х	Х	Х		Х
	Doss	Melissa	Х	Х	Х	Х		Х
	Dotson	Lana	Х	Х	Х	Х		Х
	Dougherty	Jan	Х	Х	Х	Х		Х
	Douglas	John	Х	Х	Х	Х		Х
	Dowling	Christopher	Х	Х	Х	Х		Х
	Down	Jennifer	Х	Х	Х	Х		Х
	Downard	Jack	Х	Х	Х	Х		Х
	Downey	Carol	Х	Х	Х	Х		Х
	Downie	Alice	Х	Х	Х	Х		Х
	Draughon	Sheila	Х	Х	Х	Х		Х
	Dressen	Sharon	Х	Х	Х	Х		Х
	Driskell	Shelley	Х	Х	Х	Х		Х
	Drummond	Patricia	Х	Х	Х	Х		Х
	Drwinga	Helen	Х	Х	Х	Х		Х
	Du Bois	Karen	X	Х	Х	Х		X
	Duarte	Deyanira	X	X	Х	Х		X
	DuBose	David	X	X	X	Х		X
	Duda	Timothy	X	X	X	Х		X

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Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Dudley	Gregory	Х	Х	Х	Х		Х
Big River Coalition	Duffy	Sean	Х	Х			Х	Х
	Duffy	Kaureen	Х	Х	Х	Х		Х
Big River Coalition	Duffy, Sr.	Sean	Х	Х	Х	Х	Х	Х
	Dufour	Dionne	Х	Х	Х	Х		Х
	Duggan	Ellie	Х	Х	Х	Х		Х
	Dumois	Cecelia	Х	Х	Х	Х		Х
	Dunayer	Stanton	Х	Х	Х	Х		Х
	Duncan	Renee	Х	Х	Х	Х		Х
	Dunkle	D.	Х	Х	Х	Х		Х
	Dunn	Paul	Х	Х	Х	Х		Х
	Dunn	Michelle	Х	Х	Х	Х		Х
	Dunn	Kristi	Х	Х	Х	Х		Х
	Dupree	Suzanne	Х	Х	Х	Х		Х
	Duquette	Yvette	Х	Х	Х	Х		Х
	Durante	Laurie	Х	Х	Х	Х		Х
	Duronio	Angela	Х	Х	Х	Х		Х
	Durrer	Mary	Х	Х	Х	Х		Х
	Duvall	Jackie	Х	Х	Х	Х		Х
	Dyke	Ruth	Х	Х	Х	Х		Х
	E.	Glenn	Х	Х	Х	Х		Х
	E.	Glenn	Х	Х	Х	Х		Х
	E.	Stefanie	Х	Х	Х	Х		Х
	Earls	Judi	Х	Х	Х	Х		Х
	Easley	Karl	Х	Х	Х	Х		Х
	Easterlin	Linda	Х					
	Easterling	Anne	Х	Х	Х	Х		Х
	Eastman	Anne	Х					Х
	Eaton	Sarah	Х	Х	Х	Х		Х
	Ebner	Michael	Х	Х	Х	Х		Х
	Eckert	Jacqueline	Х	Х	Х	Х		Х
	Edmiston	Gretchen	Х	Х	Х	Х		Х
	Edmunds	Carolyn	Х	Х	Х	Х		Х
	Edmunds	Susan	Х	Х	Х	Х		Х
	Eitel	Erin	X	X	Х	Х		X
	Ekland	Annelise	X	X	Х	Х		X

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	Elaine	Elizabeth	Х	Х	Х	Х		Х
	Elder	Alice	Х	Х	Х	Х		Х
	Eldridge	Chantal	Х	Х	Х	Х		Х
	Elizaldi	Larry	Х	Х	Х	Х		Х
	Elizondo	Heather	Х	Х	Х	Х		Х
	Elkins	Thomas		Х	Х	Х		
	Ellerbee	Maddy	Х	Х	Х	Х		Х
	Elliottsmith	Leslie	Х	Х	Х	Х		
	Ellis	Laurie	Х	Х	Х	Х		Х
	Ellis-Vickers	Camille	Х	Х	Х	Х		Х
	Ellois	Austin	Х	Х	Х	Х		Х
	Elston	Marsha	Х	Х	Х	Х		Х
	Elton	Glenn	Х	Х	Х	Х		Х
	Embry	Regina	Х	Х	Х	Х		Х
	Emery	Jon	Х	Х	Х	Х		Х
	Emmett	Marlene	Х	Х	Х	Х		Х
	Emshoff	Arthur	Х	Х	Х	Х		Х
	Encinias	Bryon	Х	Х	Х	Х		Х
	England	Peggy	Х	Х	Х	Х		Х
	Engles	Lily	Х	Х	Х	Х		Х
	English	Scott	Х	Х	Х	Х		Х
	Ennis	Leah	Х	Х	Х	Х		Х
	Enright	Elizabeth	X	X	Х	X		Х
	Epley	Cherie	X	X	X	X		X
	Epstein	Leonard	Х	Х	X	Х		Х
	Erath	Lyra	X	X	X	X		X
	Erato	Joyce	Х	Х	Х	Х		Х
	Erb	Frances	X	Х	Х	Х		Х
	Erlandson	Karen	X	X	Х	Х		X
	Erler	Mary	X	X	Х	Х		X
	Erpelding-Garratt	Liz	X	X	Х	Х		Х
	Esguerra	J.	X	X	X	Х		X
	Esparza	Laura	X	X	X	Х		X
	Espinosa	Elena	X	X	X	X		X
	Espinoza	Yaraly	X	X	X	X		X
	Espinoza	Debra	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Espinoza-Gala	Lillian	Х	Х	Х	Х		Х
	Esposito	Sally	Х	Х	Х	Х		Х
	Estel	Karen	Х	Х	Х	Х		Х
	Esteve	Gregory	Х	Х	Х	Х		Х
	Eubanks	Sherri	Х	Х	Х	Х		Х
	Eunice	Elissa	Х	Х	Х	Х		Х
	Evans	Elise	Х	Х	Х	Х		Х
	Evans	Joyce	Х	Х	Х	Х		Х
	Evans	Pam	Х	Х	Х	Х		Х
	Evans	Evelyn	Х	Х	Х	Х		Х
	Everts	Jane	Х	Х	Х	Х		Х
	Evezich	Gayle	Х	Х	Х	Х		Х
	Evitt	Kinney	Х	Х	Х	Х		Х
	Ewan	Sue	Х	Х	Х	X		Х
	Fabbri	Leigh	Х	Х	Х	Х		Х
	Fairchild	Jamie	Х	Х	Х	Х		Х
	Falgout	Mark	Х	Х	Х	X		
	Falik	Andrew	Х	Х	Х	Х		Х
	Fanic	Didier	Х	Х	Х	Х		Х
	Fargnoli	John	Х	Х	Х	Х		Х
	Fargnoli	Sherry	Х	Х	Х	X		Х
	Farias	Lizbeth	Х	Х	Х	Х		Х
	Farkas	Douglas	X	X	Х	X		Х
	Farley	Joanna	Х	Х	Х	Х		
	Farley	Susan	Х	Х	Х	Х		Х
	Farmer	Vivian	X	X	Х	X		X
	Farone	Joe	Х	Х	Х	Х		Х
	Farrell, MD	Lynda	X	Х	Х	Х		X
	Farrer	Alicia	X	X	X	Х		X
	Faught	Marilyn	X	X	Х	Х		X
	Faulk	Nancy	X	X	Х	Х		X
	Faulkner	Anita	X	X	X	X		X
	Feagin	Norma	X	X	X	X		X
	Feaster	Geraldine	X	X	X	X		X
	Fedeyko-Kirby	Yvonne	X	X	X	X		X
	Fehr	Angelique	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Felber	Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
Felman		Felber	Lance	Х	Х	Х	Х		Х
Ferguson		Felman	Ellen						
Ferguson		Ferguson	Lora		Х	Х	Х		Х
Fernandes		Ferguson	Colleen						
Fernandez         Grey         X <t< td=""><td></td><td>Fernandes</td><td>Lisa</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fernandes	Lisa						
Fernandez         John         X <t< td=""><td></td><td>Fernandez</td><td>Grey</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fernandez	Grey						
Ferrara         Allyse         X <t< td=""><td></td><td>Fernandez</td><td>John</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fernandez	John						
Ferrari         Lynna         X <th< td=""><td></td><td>Ferrara</td><td>Allyse</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Ferrara	Allyse						
Ferrer         Rhonda         X <th< td=""><td></td><td>Ferrari</td><td>Lynna</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Ferrari	Lynna						
Ferril         Jessie         X <th< td=""><td></td><td>Ferrer</td><td>Rhonda</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Ferrer	Rhonda						
Fey         John         X <td></td> <td>Ferri</td> <td>Jessie</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Ferri	Jessie						
Fiedler         Ed         X<		Fey	John						
Fiegel         Bonnie         X <th< td=""><td></td><td>Fiedler</td><td>Ed</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Fiedler	Ed						
Field         Jean         X<		Fiegel	Bonnie						
Field         Susan         X		Field	Jean						
Fielder         L.         X<		Field	Susan						
Fielding         Helen         X <t< td=""><td></td><td>Fielder</td><td>L.</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fielder	L.						
Fife         Shannon         X		Fielding	Helen						
Finamore         Scott         X <t< td=""><td></td><td>Fife</td><td>Shannon</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fife	Shannon						
Finlon         Maureen         X <t< td=""><td></td><td>Finamore</td><td>Scott</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Finamore	Scott						
Finneran         Jane         X <th< td=""><td></td><td>Finlon</td><td>Maureen</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Finlon	Maureen						
Finney         Ashley         X <th< td=""><td></td><td>Finneran</td><td>Jane</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Finneran	Jane						
Finocchiaro Joseph X X X X X Fischer Will X X X X X X Fischer Cheryl X X X X X X Fishel Sandy X X X X X X Fisher Maverick X X X X X Fisher John X X X X X X Fisher Damien X X X X X X Fisher Hugh X X X X X X X Fite Barbara X X X X X X Fite Barbara X X X X X X X Fite Mike X X X X X X X Fite Mike X X X X X X X X Fite Mike X X X X X X X X X X X X X X X X X X X		Finney	Ashley						
Fischer         Will         X		Finocchiaro	Joseph						
Fischer         Cheryl         X <t< td=""><td></td><td>Fischer</td><td>Will</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fischer	Will						
Fishel         Sandy         X		Fischer	Cheryl						
Fisher         Maverick         X         <		Fishel	Sandy						
Fisher         John         X		Fisher	Maverick						
Fisher         Damien         X <th< td=""><td></td><td>Fisher</td><td>John</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Fisher	John						
Fisher         Hugh         X		Fisher	Damien						
Fisk         William         X		Fisher	Hugh						
Fite         Barbara         X		Fisk	William						
Fite Mike X X X X X X X X Fitzgibbons Anne-Marie X X X X X X X X		Fite	Barbara						
Fitzgibbons Anne-Marie X X X X X		Fite	Mike						
Floate		Fitzgibbons	Anne-Marie						
		Flack	Laura	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Flaherty   Rose   X	Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
Flanders   Gail   X		Flaherty	Rose	Х	Х	Х	Х		Х
Fleming   Barbara   X		Flanders	Gail	Х		Х	Х		
Fleming		Flatley	Sharon	Х	Х	Х	Х		Х
Fleming		Fleming	Barbara	Х					Х
Flener		Fleming	John						
Fletcher		Flener	Samara						
Fletcher   Gregg		Fletcher	Jeanne						
Fletcher   Cassie   X		Fletcher	Gregg						
Fletcher-Burroughs   Krystal   X		Fletcher	Cassie						
Flint		Fletcher-Burroughs	Krystal						
Flocco-McMaster   Kathy   X		Flint	David						
Flood   Kathryn   X		Flocco-McMaster	Kathy						
Flowers   Betty   X		Flood	Kathryn						
Floyd   Kevin   X		Flowers	Betty						
Fly         Carol         X </td <td></td> <td>Floyd</td> <td>Kevin</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Floyd	Kevin						
Flynn		Fly	Carol						
Foard         Jack         X<		Flynn	Jeri						
Fonferko         Eileen         X         <		Foard	Jack						
Fontenot         Dawne         X <t< td=""><td></td><td>Fonferko</td><td>Eileen</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fonferko	Eileen						
Fontina         Linda         X <th< td=""><td></td><td>Fontenot</td><td>Dawne</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Fontenot	Dawne						
Forbes         Courtney         X         <		Fontina	Linda						
Forbes         William         X <t< td=""><td></td><td>Forbes</td><td>Courtney</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Forbes	Courtney						
Ford         Laurie         X		Forbes	William						Х
Fordham         Cheryl         X <t< td=""><td></td><td>Ford</td><td>Laurie</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Ford	Laurie						
Forero         Eduardo         X <t< td=""><td></td><td>Fordham</td><td>Cheryl</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Fordham	Cheryl						
Foret         Lyle         X<		Forero	Eduardo						
Forrester         Robert         X		Foret	Lyle						
Forsht         Lynn         X		Forrester	Robert						Х
Forte         Kathy         X		Forsht	Lynn						
Fosdick         Deborah         X         <		Forte	Kathy						
Foshee Linda X X X X X X X X X X X X X X X X X X X		Fosdick	Deborah						
Foster Brett X X X X X X X X X X X Foster Leah X X X X X X X X X X X X X X X X X X X		Foshee	Linda						
Foster Leah X X X X  Fotopoulos Andrew X X X X X  Fountsin Danse		Foster	Brett						
Fotopoulos Andrew X X X X X		Foster	Leah						
Fountain Donne		Fotopoulos	Andrew						X
		Fountain	Donna	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Fowler	Linda	Х	Х	Х	Х		Х
	Fox	Kristi	Х	Х	Х	Х		Х
	Fox	Madilyn	Х	Х	Х	Х		Х
	Fox	Kimberly	Х	Х	Х	Х		Х
	Fox	Mark	Х	Х	Х	Х		Х
	France	Jennifer	Х	Х	Х	Х		Х
	Franchi	Irena	Х	Х	Х	Х		Х
	Francis	Stacey	Х	Х	Х	Х		Х
	Franck	Marcel	Х	Х	Х	Х		Х
	Franco	Robin	Х	Х	Х	Х		Х
	Frank	Sharon	Х	Х	Х	Х		Х
	Franke	Damon	Х	Х	Х	Х		Х
	Franke	Silvia	Х	Х	Х	Х		Х
	Franzel	Bernita	Х	Х	Х	Х		Х
	Franzino	Robert	Х	Х	Х	Х		Х
	Fraser	Susan	Х	Х	Х	Х		Х
	Fraser	Monica	X	X	X	Х		Х
	Frattarola	James	X	X	Х	Х		Х
	Frazier	Ray	X	Х	X	Х		Х
	Frease	Linda	Х	Х	Х	Х		Х
	Frederick	Nicholas	Х	Х	Х	Х		
	Freeman	Clare	X	Х	X	Х		Х
	Freeman	Kerry	Х	Х	Х	Х		Х
	Freeman	Tina	X	X	X	Х		
	Fremin	Micah	X	X	Х	Х		
	Freshley	Verna	X	X	Х	Х		Х
	Friedland	Rachel	X	X	Х	Х		X
	Friedman	Ann	X	Х	Х	Х		X
	Friedman	Taylor	X	X	X	Х		X
	Frisch	Erin	X	X	Х	Х		X
	Fritsch	Melinda	X	X	Х	Х		X
	Froehlich	Noelle	X	X	X	Х		X
	Frost	Gail	X	X	X	Х		X
	Fruth	Roman	X	X	X	X		X
	Fuchs	Ben	X	X	X	X		X
arvey Canal Limited artnership	Fuenzalida	Ray	X					

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Fullenweider	Jerrie	Х	Х	Х	Х		Х
	Fullerton	Carla	Х	Х	Х	Х		Х
	Fulton	Samantha	Х	Х	Х	Х		Х
	Fuqua	Chad	Х	Х	Х	Х		Х
	Furman	Elaine	Х	Х	Х	Х		Х
	Furst	Kathy	Х	Х	Х	Х		Х
	Fyda	Charlene	Х	Х	Х	Х		Х
	Fyda	Brian	Х	Х	Х	Х		Х
	Fyfe	Lori	Х	Х	Х	Х		Х
	Gagon	Charlene	Х	Х	Х	Х		Х
	Gaiefksy	Cheryl	Х	Х	Х	Х		Х
	Galbraith	Doug	Х	Х	Х	Х		Х
	Galdo	Querido	Х	Х	Х	Х		Х
	Gale	Paulette	Х	Х	Х	Х		Х
	Gale	Robert	Х	Х	Х	Х		Х
	Gallagher	Georgiana	Х	Х	Х	Х		Х
	Gallagher	Ella	Х	Х	Х	Х		Х
	Galliano	Terry	Х	Х	Х	Х		Х
	Gallo	Regina	Х	Х	Х	Х		Х
	Galvan	Marcela	Х	Х	Х	Х		Х
	Gamble	Pamela	Х	Х	Х	Х		Х
	Gamboa	Brittany	Х	Х	Х	Х		Х
	Gambone	Deborah	X	X	Х	X		X
	Gang	Cathy	Х	Х	Х	Х		Х
	ganMoryn	Croitiene	Х	Х	X	Х		Х
	Gannon	Justin	X	X	X	X		X
	Gansle	Rose	Х	Х	Х	Х		Х
	Garber	Virginia	Х	Х	Х	Х		Х
	Garber	Martha	Х	Х	Х	Х		Х
	Garbin	Carla	X	X	Х	Х		X
	Garcia	Dena	X	X	Х	Х		X
	Garcia	Emily	X	X	Х	Х		X
	Garcia	J.	X	X	X	X		X
	Garcia	Corinne	X	X	Х	X		X
	Garcin	Mary	X	X	X	X		X
	Gard	Alice	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Gardner	Jeffrey	Х	Х	Х	Х		Х
	Garlingetti	G.	Х	Х	Х	Х		Х
	Garloch	Linda	Х	Х	Х	Х		Х
	Garrand	Constance	Х	Х	Х	Х		Х
	Garratt	D.	Х	Х	Х	Х		Х
	Garret	Ben	Х	Х	Х	Х		Х
	Garrett	Marilyn	Х	Х	Х	Х		Х
	Garrison	Anita	Х	Х	Х	Х		Х
	Garrison	Pamela	Х	Х	Х	Х		Х
	Garvey	Rita	Х	Х	Х	Х		Х
	Garza	Stefany	Х	Х	Х	Х		Х
	Gaskins	Melissa	Х	Х	Х	Х		Х
	Gaspar	Stephanie	Х	Х	Х	Х		Х
	Gasperecz	Greg	Х	Х	Х	Х		Х
	Gasquet	John			Х	Х		
	Gates	Christopher	Х	Х	Х	X		Х
	Gaubert	Alisha	X	X	X	X		X
	Gaudette	Debra	X	X	X	X		X
	Gayhartt	J.	X	X	Х	Х		X
	Gazzana	Greg	Х	Х	Х	Х		Х
	Gelber	Marjorie	Х	Х	Х	Х		Х
	Gellings	Joseph	Х	Х	Х	Х		Х
	Gellings	Joseph	X	X	Х	X		X
	Gelsomino	Rene	X	X	X	X		X
	Gentile	Karlene	Х	Х	X	Х		Х
	George	Kim	X	X	X	X		X
	Geraci	Judith	Х	Х	Х	Х		Х
	Gerald	Ann	X	Х	Х	Х		Х
	Gerard	Bryan	X	X	X	Х		X
	Gerber	Roberta	X	X	X	Х		X
	Geronimo	Ginger	X	X	Х	Х		X
	Gerrity	Eileen	X	X	X	X		X
	Gessley	Dan	X	X	X	X		X
	Getz	Lynda	X	X	X	X		X
	Getzinger	Denise	X	X	X	X		X
	Giaimo	Barbara	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Gibbs	Jan	Х	Х	Х	Х		Х
Louisiana Shrimp Task Force	Gibson	Alan	Х	Х	Х	Х		Х
	Gibson	Bruce	Х	Х	Х	Х		Х
	Gibson	Kevin	Х	Х	Х	Х		Х
	Gibson	Lee	Х	Х	Х	Х		Х
	Gilbert	Jane	Х	Х	Х	Х		Х
	Gilbert	Sherri	Х	Х	Х	Х		Х
	Gilbertson	Kimberly	Х	Х	Х	Х		Х
	Giles	Al	Х	Х	Х	Х		Х
	Gilkyson	Eliza	Х	Х	Х	Х		Х
	Gill	Graison	Х	Х	Х	Х		Х
	Gillespie	Sharon	Х	Х	Х	Х		Х
	Gillette-Duke	Leah	Х					
	Gillham	Pauline	Х	Х	Х	Х		Х
	Gillis	Greg	Х	Х	Х	Х		Х
	Gilmore	Myra	Х	Х	Х	Х		Х
	Gilpin	John	Х	Х	Х	Х		Х
	Ginn	Darren	Х	Х	Х	Х		Х
	Giordano	Steve						
	Giorgio	Nicola	Х	Х	Х	Х		Х
	Giorgio	Barbara	Х	Х	Х	Х		Х
	Gissendaner	Patricia	Х	Х	Х	Х		Х
	Gittel	Kathleen	Х	Х	Х	Х		Х
	Gladfelter	Nancy	Х	Х	Х	Х		Х
	Glaser	Ron	Х	Х	Х	Х		Х
	Glass	Debbie	X	X	X	X		X
	Gleason	James	X	X	Х	X		X
	Glober	Deirdre	Х	Х	Х	Х		Х
	Gniady	Carol	Х	Х	Х	Х		Х
	Goble	Anna	Х	Х	Х	Х		Х
	Goggins	Cecilia	Х	Х	Х	Х		Х
	Gold	David and Judy	X	X	Х	Х		X
	Goldberg	Diane	X	X	Х	Х		X
	Goldberg	Jon	X	X	X	Х		
	Goldenberg	Helen	X	X	X	X		Х
	Goldenberg	Loretta	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Goldhirsh	Rikke	Х	Х	Х	Х		Х
	Goldman	Francine	Х	Х	Х	Х		Х
	Goldman	Ira	Х	Х	Х	Х		Х
	Goltry	Kathy	Х	Х	Х	Х		Х
	Gonis	Patricia	Х	Х	Х	Х		Х
	Gonzalez	Marisol	Х	Х	Х	Х		Х
	Gonzalez	Gina	Х	Х	Х	Х		Х
	Gonzalez	Kristin	Х	Х	Х	Х		Х
	Gonzalez	Margaret	Х	Х	Х	Х		
	Good	Gwendoline	Х	Х	Х	Х		Х
	Goode	Jan	Х	Х	Х	Х		Х
	Goode	Kate	Х	Х	Х	Х		Х
	Goode	Brandon	Х	Х	Х	Х		Х
	Goodell	Rosemary	Х	Х	Х	Х		Х
	Goodrich	Jerry	Х	Х	Х	Х		Х
	Goodrich	Debra	Х	Х	Х	Х		Х
	Goodwin	Mattie	Х	Х	Х	Х		Х
	Goppert	Donald	Х	Х	Х			Х
	Gorak	Martha	Х	Х	Х	Х		Х
	Gordon	Ben	Х	Х	Х	Х		
	Gordon	Amanda	Х	Х	Х	Х		Х
	Gorman	Robert	Х	Х	Х	Х		
	Gorman	Robert	Х	Х	Х	Х		Х
	Gornto	Pop	Х	Х	Х	Х		Х
	Gottlieb-Vasquez	Eric	Х	Х	Х	Х		Х
	Gould	Bill	Х	Х	Х	Х		Х
	Gove	Joan	Х	Х	Х	Х		Х
	Grace	Donna	Х	Х	Х	Х		Х
	Graham	Brenda	Х	Х	Х	Х		Х
	Graham	Jennifer	X	X	Х	Х		X
	Graham	Karyn	X	X	X	Х		X
	Graham	Theresa	X	X	X	X		X
	Graham	Gary	X	X	X	X		X
	Grair	Charles	X	X	X	X		X
	Grams	Yvonne	X	X	X	X		X
	Granofsky	Gabrielle	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Grant	Alexander	Х	Х	Х	Х		Х
	Grant	James	Х	Х	Х	Х		Х
	Grant	Athene	Х	Х	Х	Х		Х
	Grasco	Christine	Х	Х	Х	Х		Х
	Gravolet	Sean	Х	Х	Х	Х		
	Gray	Rita	Х	Х	Х	Х		Х
	Gray	Therese	Х	Х	Х	Х		Х
	Gray	Valerie	Х	Х	Х	Х		
	Green	Bradley	Х	Х	Х	Х		Х
	Green	Marla	Х	Х	Х	Х		Х
	Green	Sharon	Х	Х	Х	Х		Х
	Green	Deborah	Х	Х	Х	Х		Х
	Greene	Linda	Х	Х	Х	Х		Х
	Greene	Vaughan	Х	Х	Х	Х		Х
	Greene	Vicky	Х	Х	Х	Х		Х
	Grenci	Ann	Х	Х	Х	Х		Х
	Gresham	Phyllis	Х	Х	Х	Х		Х
	Griffin	Barbara	Х	Х	Х	Х		Х
	Griffin	Rosalie	Х	Х	Х	Х		Х
	Griffin	Terence	Х	Х	Х	Х		Х
	Griffin	Denise	Х	Х	Х	Х		Х
	Griffioen	Kevin	Х	Х	Х	Х		Х
	Griffith	Randy	Х	Х	Х	Х		Х
	Griffith	Steve	Х	Х	Х	Х		Х
	Grimball	Laura	Х	Х	Х	Х		Х
	Grimes	Tara	Х	Х	Х	Х		Х
	Grimshaw	Treva	Х	Х	Х	Х		Х
	Griswold	Dave	Х	Х	Х	Χ		Х
	Grocholl	Frances	Х	Х	Х	Х		Х
	Gronemeyer	Kimberly	Х	Х	Х	Х		Х
	Grooms	Richard	Х	Х	Х	Х		Х
	Groppe	Jay	Х	Х	Х	Х		Х
	Gross	Betty	Х	Х	Х	Х		Х
	Groth	Peter	Х	Х	Х	Х		Х
	Grove	Barbara	X	X	Х	Х		Х
	Grutman	Jewel	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Grzegorzewski	Mark	Х	Х	Х	Х		Х
	Guaraldi	Thomas	Х	Х	Х	Х		Х
	Guariglia	Joseph	Х	Х	Х	Х		Х
	Guarino	Dolores	Х	Х	Х	Х		Х
	Guerrero	Claudia	Х	Х	Х	Х		Х
	Guidry	Marcie	Х	Х	Х	Х		Х
	Guillen	Sandra	Х	Х	Х	Х		Х
	Guillory	Joseph	Х	Х	Х	Х		Х
	Guilmette	Luette	Х	Х	Х	Х		Х
	Guinta	Joe			Х	Х		Х
	Gulledge	Sonia	Х	Х	Х	Х		Х
	Gunning	John	Х	Х	Х	Х		Х
	Gunther	Ken	Х	Х	Х	Х		Х
	Gutelius	Phylls	Х	Х	Х	X		Х
	Guttridge	Laura	Х	Х	Х	Х		Х
	H.	Jen	Х	Х	Х	Х		Х
	H.	D.	Х	Х	Х	X		Х
	Hackenjos	Walter	Х	Х	Х	Х		Х
	Hackmann	Winfried	Х	Х	Х	Х		Х
	Haddock	Joann	Х	Х	Х	Х		Х
	Haeuser	Richard	Х	Х	Х	Х		Х
	Hagen	David	Х	Х	Х	Х		Х
	Hagen	Rosemary	Х	Х	Х	Х		Х
	Haggard	Julie	Х	Х	Х	Х		Х
	Hagmann	Ann	Х	Х	Х	Х		Х
	Hahn	Deb	Х	Х	Х	Х		Х
	Hahn	Leigh	Х	Х	Х	Х		Х
	Haig	Glenn	Х	Х	Х	Х		Х
	Haima	Kathryn	X	X	Х	Х		
	Hale	Dawn	X	Х	Х	Х		Х
	Haley	Janice	X	X	Х	Х		Х
	Hall	Shawn	X	X	X	X		X
	Hall	Jean	X	X	X	X		X
	Hall	Kevin	X	X	Х	Х		X
	Hall	Leslie	X	X	X	X		Х
	Hall	Maggi	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Hall   Slivia   X	Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
Hall   Suzane		Hall	Silvia	Х	Х	Х	Х		Х
Hall		Hall	Suzanne	Х		Х	Х		
Hall		Hall	Theresa	Х	Х	Х	Х		Х
Hall		Hall	Deborah						
Hall		Hall	Edward						
Hallabrin   Carol   X		Hall	Charlotte						
Haltern   Valerie   X		Hallabrin	Carol						
Ham		Haltern	Valerie						
Hambidge		Ham	Rebecca						
Hamilton		Hambidge	Camille						
Hamilton		Hamilton	Dianna						
Hamm		Hamilton	Lois						
Hammer   Kathi   X		Hamm	Billy						
Hammer   Ewa   X		Hammer	Kathi						
Hammond   Monica   X		Hammer	Ewa						
Hancock   Mary   X		Hammond	Monica						
Hancock		Hancock	Mary						
Hancock   Margie   X		Hancock	Philip						
Hanft   Marjory   X		Hancock	Margie						
Hankey   Mary   X   X   X   X   X   X   X   X   X		Hanft	Marjory						
Hanley		Hankey	Mary						
Hanley   Mari   X		Hanley	Elise						
Hanlon         Sharon         X <th< td=""><td></td><td>Hanley</td><td>Mari</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Hanley	Mari						
Hanlon         Denis         X		Hanlon	Sharon						
Hanselman         Mary         X <t< td=""><td></td><td>Hanlon</td><td>Denis</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Hanlon	Denis						
Hansen   Bev   X		Hanselman	Mary						
Hansen         Brenda         X <th< td=""><td></td><td>Hansen</td><td>Bev</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Hansen	Bev						
Hanson         Ryan         X		Hansen	Brenda						
Harari         Alex         X         X         X         X           Harbison         Candis         X		Hanson	Ryan						
Harbison         Candis         X           Hardesty         Connie         X         X         X         X           Hardin         Warren         X         X         X         X           Harding         Lisa         X         X         X         X           Hardwick-Pettis         Sandy         X         X         X		Harari	Alex						
Hardesty   Connie		Harbison	Candis						
Hardin         Warren         X <th< td=""><td></td><td>Hardesty</td><td>Connie</td><td></td><td>Х</td><td>Х</td><td>Х</td><td></td><td>Х</td></th<>		Hardesty	Connie		Х	Х	Х		Х
Harding Lisa X X X X X Hardwick-Pettis Sandy X X X X X X		Hardin	Warren						
Hardwick-Pettis Sandy X X X X X		Harding	Lisa						
Hardy Dones		Hardwick-Pettis	Sandy						
		Hardy	Renee	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Hardy	Ann	Х	Х	Х	Х		Х
	Harker	Kathy	Х	Х	Х	Х		Х
	Harlan	David	Х	Х	Х	Х		Х
	Harmon	Susan	Х	Х	Х	Х		Х
	Harmon	Bill	Х	Х	Х	Х		Х
	Harmuth	John	Х	Х	Х	Х		Х
	Harper	Shirley	Х	Х	Х	Х		Х
	Harper	Wayne	Х	Х	Х	Х		Х
	Harper	Gerald	Х	Х	Х	Х		
	Harris	Laurie	Х	Х	Х	Х		Х
	Harris	Frances	Х	Х	Х	Х		Х
	Harrison	Dodie	Х	Х	Х	Х		Х
	Harrison	Patricia	Х	Х	Х	Х		Х
	Harrison	Sarah	Х	Х	Х	Х		Х
	Harrison	Julie	Х	Х	Х	Х		Х
	Harrison	Kimberly	Х	Х	Х	Х		Х
	Harsch	Carol	Х	Х	Х	Х		Х
	Hart	Alan	Х	Х	Х	Х		Х
	Hart	Holly	Х	Х	Х	Х		Х
	Hartley	David	Х	Х	Х	Х		Х
	Hartman	Lisa	Х	Х	Х	Х		Х
	Hartman	Mary	Х	Х	Х	Х		Х
	Hartrick	Elizabeth	Х	Х	Х	Х		Х
	Hartung	Peter	Х	Х	Х	Х		Х
	Harvey	Mary	Х	Х	X	Х		Х
	Harville	Emily	X	X	X	X		X
	Hassis	Lynn	Х	Х	Х	Х		Х
	Hataway	Janet	X	Х	Х	Х		Х
	Hatfield	P.	X	X	Х	Х		X
	Hatzakorzian	Annie	X	X	X	Х		X
	Hauck	Barbara	X	X	Х	Х		X
	Hausler	Tom	X	X	X	X		X
	Hausmaan	Mary	X	X	X	X		X
	Hawkins	Barbara	X	X	X	X		X
	Hawn	Charlie	X	X	X	X		X
	Haxton	Kay	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Hayes	Penny	Х	Х	Х	Х		Х
	Hayes	Susan	Х	Х	Х	Х		Х
	Hayes	Wynn	Х	Х	Х	Х		Х
	Hayes	Deanna	Х	Х	Х	Х		Х
	Hayward	Wendy	Х	Х	Х	Х		Х
	Hazzard	Sandra	Х	Х	Х	Х		Х
	Head	Kristine	Х	Х	Х	Х		Х
	Hearon	Marlene	Х	Х	Х	Х		Х
	Hebert	Jacques	Х	Х	Х	Х		Х
	Heffner	Dana	Х	Х	Х	Х		Х
	Heicher	Amy	Х	Х	Х	Х		Х
	Heide	Andra	Х	Х	Х	Х		Х
	Helenihi	Kelly	Х	Х	Х	Х		Х
	Helliesen	Douglas	Х	Х	Х	X		Х
	Helmers	James	Х	Х	Х	Х		Х
	Hemphill	Miriam	Х	Х	Х	Х		Х
	Henderson	Alice	Х	Х	Х	X		Х
	Henderson	Kathy	Х	Х	Х	Х		Х
	Hendrick	Frank	Х	Х	Х	Х		Х
	Henize	Tina	Х	Х	Х	Х		Х
	Henling	Daniel	Х	Х	Х	Х		Х
	Hennig	Pamela	Х	Х	Х	Х		Х
	Henriques	Charmaine	Х	Х	Х	Χ		Х
	Henry	Dorothy	Х	Х	Х	Х		Х
	Herbsleb	Catherine	Х	Х	Х	Х		Х
	Herman	John	X	X	Х	Х		X
	Hermann	Marianne	X	X	Х	Х		X
	Hernandez	Matthew	Х	Х	Х	Х		Х
	Hernandez	Maria	X	X	Х	Х		X
	Hernandez	Estella	X	X	Х	Х		X
	Hero	Robin	X	X	Х	Х		X
	Hero	Laurie	X	X	X	Х		X
	Heroux	Irene	X	X	X	X		X
	Herrero	Ana	X	X	Х	Х		X
	Herring	Susan	X	X	X	X		X
	Hersh	Cynthia	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Hershberg	Lynn	Х	Х	Х	Х		Х
	Hesselager	Barbro	Х	Х	Х	Х		Х
350 New Orleans	Heurich	Renate	Х	Х	Х	Х		Х
	Heurich	Renate	Х	Х	X	Х		
	Hewitt	Jason	X	X	X	X		Х
	Heydemann	Paul	Х	Х	Х	Х		Х
	Hibben	T.	Х	Х	Х	Х		Х
	Hickey	James	Х	Х	Х	Х		Х
	Hickox	Nicole	Х	Х	Х	Х		Х
	Hicks	Charity	Х	Х	Х	Х		Х
	Hicks	Will	X	X	Х	X		X
	Hicks	Ruth	X	X	X	X		X
	Higginbotham	Mary	X	X	Х	Х		X
	Higgins	Kay	X	X	X	X		X
	Hightower	Sue	Х	Х	Х	Х		Х
	Hightower	Christine	Х	Х	Х	Х		Х
	Hilbert	David	Х	Х	Х	Х		X
	Hill	Jim	Х	Х	Х	Х		Х
	Hill	Margaret	Х	Х	Х	Х		X
	Hill	Susan	Х	Х	Х	Х		Х
	Hill	Jesse	Х	Х	Х	Х		Х
	Hill	Kenneth	Х	Х	Х	Х		Х
	Hill	Patricia	X	X	Х	X		X
	Hillman	Tami	X	X	X	X		X
	Hines	Cathy	X	X	Х	X		X
	Hines	Judy	X	X	X	X		X
	Hines	Jamie	X	X	X	X		X
	Hines	Carole	X	X	Х	Х		X
	Hingle	Dwayne	X	X	X	X		X
	Hinkle	Fred	X	X	X	X		X
	Hinkley	Debra	X	X	Х	Х		X
	Hinshaw	Ann	X	X	X	X		X
	Hinson	Tracie	X	X	X	X		X
	Hipworth	Danielle	X	X	X	X		X
	Hissam	Timothy	X	X	X	X		X
	Hiteshew	Eleanor	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Hixson	Gail	Х	Х	Х	Х		Х
	Hoard	Noreen	Х	Х	Х	Х		Х
	Hochstetler	Lisa	Х	Х	Х	Х		Х
	Hodgson	Eleanor	Х	Х	Х	Х		Х
	Hoff	Beverly	Х	Х	Х	Х		Х
	Hoffman	Cathy	Х	Х	Х	Х		Х
	Hoffman	Hellen	Х	Х	Х	Х		Х
	Hoffman	Stephen	Х	Х	Х	Х		Х
	Hoffmann	Angel	Х	Х	Х	Х		Х
	Hoggatt	Denice	Х	Х	Х	Х		Х
	Hogue	Amanda	Х	Х	Х	Х		Х
	Hojda	Debora	Х	Х	Х	Х		Х
	Holder	Marie	Х	Х	Х	Х		Х
	Holland	Michael	Х	Х	Х	Х		Х
	Holland	John	Х	Х	Х	Х		Х
	Holler	Stephen	Х	Х	Х	Х		Х
	Holliday	Tricia	Х	Х	Х	X		Х
	Hollon	Bob	Х	Х	Х	Х		Х
	Hollon	Hollie	Х	Х	Х	Х		Х
	Holly	Julie	Х	Х	Х	Х		Х
	Holmes	Vivian	Х	Х	Х	X		Х
	Holmgreen	George	Х	Х	Х	Х		Х
	Holt	Bill	Х	Х	Х	Х		Х
	Holt	Greg	Х	Х	Х	X		Х
	Holt	Susan	Х	Х	Х	Х		Х
	Holtz	Steve	X	X	Х	X		X
	Holtz	Sue	X	X	Х	Х		X
	Holzer	Aaron	Х	Х	Х	Х		Х
	Hong	Malina	X	X	Х	Х		Х
	Honore	Stephanie	X	Х	Х	Х		X
	Hood	Shelby	X	X	Х	Х		
	Hood	Lisa	X	X	X	Х		Х
	Hoodwin	Marcia	X	X	X	Х		X
	Hoover	Thomas	X	X	X	X		X
	Hopkins	David	X	X	X	X		X
	Hopwood	Tim	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Horn	Mary	Х	Х	Х	Х		Х
	Horn	Jenifer	Х	Х	Х	Х		Х
	Horn	Keith	Х	Х	Х	Х		Х
	Horter	Martha	Х	Х	Х	Х		Х
	Hosta	Denise	Х	Х	Х	Х		Х
	Hottenstein	Tara	Х	Х	Х	Х		Х
	Hottinger	Kent	Х	Х	Х	Х		Х
	Houle	David	Х	Х	Х	Х		Х
	Housel	Christine	Х	Х				Х
	Houser	Ron	Х	Х				Х
	Houston	Meghan	Х	Х				Х
	Hoven	Debra	Х	Х				Х
	Hovespian	M.	Х	Х				Х
	Hovey	Mary	Х	Х				Х
	Howard	Dave	Х	Х			<	Х
	Howards	Erika	Х	Х		X X X X X X X X X X X X X X X X X X X		Х
	Howell	Monroe	Х	Х				Х
	Howell	Valerie	Х	Х		х х		Х
	Howell-Coleman	Frances	Х	Х				Х
	Howren	Kat	Х	Х				Х
	Hoyle	Dawn	Х	Х				Х
	Hoyt	Lauri	Х	Х	X X X X X X X X X X X X X X X X X X X		Х	
	Hrycuna	Chuck and Kathy	Х	Х		X X X X X X X X X X X X X X X X X X X	Х	
	Huberman	Glenn	Х	Х			Х	
	Huckel	Mark	Х	Х			Х	
	Hudson	Robin	Х	Х			X X X X X X X X X X X X X X X X X X X	Х
	Huebner	Ron	Х	Х		Х		Х
	Huertas	Linda	Х	Х				Х
	Hughes	Barbara	Х	Х				Х
	Hughes	Dane	Х	Х				Х
	Hughes	Lisa	Х	Х	Х			Х
	Hughes	Curtis	Х	Х	Х	Х		Х
	Hughes	Dianne	Х	Х	Х	Х		Х
	Hughes	Pamela	Х	Х	Х	Х		Х
	Hughes	Sue	Х	Х	Х	Х		
	Hulse	Gwen	Х	Х	Х	Χ		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Humber	Brad	Х		Х	Х		Х
	Hunsinger	Kristine	Х	Х	Х	Х		Х
	Hunt	Stephen	Х	Х	Х	Х		Х
	Hunt	Cyndi	Х	Х	Х	Х		Х
	Hunt	Ronald	Х	Х	Х	Х		Х
	Hunt	Lynn	Х	Х	Х	Х		Х
	Hunter	Kylara	Х	Х	Х	Х		Х
	Hunter	W.	Х	Х	Х			Х
	Hutchinson	Stanley	Х	Х	Х			Х
	Hyatt	Alan	Х	Х	Х			Х
	Hyatt, Jr.	James	Х	Х	Х	X X X X X X X X X X X X X X X X	Х	
	Hyche	Kenneth	Х	Х	Х			Х
	Hypponen	Melisse	Х	Х	X			Х
	I.	S.	X	X	X			X
	Ibarra	Jorge	Х	Х	Х			Х
	Ince	Mike			Х			
	Ingersoll	Roger	Х		X			
	Inglet	Patsy	X	Х	X			Х
	Inglis	Adrienne	X	X	Х			X
	Inman	Nita	X	X	Х			X
	Ippolito	Michael	X	X	X			X
	Irby	Gloria	X	X	Х	X		X
	Irvin	Hannah	X	X	Х	X		X
	Isphording	G.	X	X	Х	X		X
	lvey	Martha	X	X	Х	X		X
	Iwachiw	John	X	X	Х	X		
	Iwanow	Teresa	X	X	Х	X		Х
	lyer	Rajesh	X	X	Х	Х		X
	Jackson	Andrew	X	X	X	X		X
	Jackson	Claire	X	X	X	X		X
	Jackson	Greg	X	X	Х	Х		X
	Jackson	Nancy	X	X	X	X		X
	Jackson	Judy	X	X	X	X		X
	Jackson	Pamella	X	X	X	X		X
	Jacobs	Quida	X	X	X	X		X
	Jacobs	Ruth	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Jacobson	Lisa	Х	Х	Х	Х		Х
	Jacques	Sally	Х	Х	Х	Х		Х
	Jager	Calvin	Х	Х	Х	Х		Х
	Jajtner	Lorene	Х	Х	Х	Х		Х
	James	Judy	Х	Х	Х	Х		Х
	James	Karen	Х	Х	Х	Х		Х
	James	Suzanne	Х	Х	Х	Х		Х
	James	Richard	Х	Х	Х	Х		Х
	Jampsa	Paula	Х	Х	Х	Х		Х
	Janda	Jill	Х	Х	Х	Х		Х
	Janes	Bill	Х	Х	Х	Х		Х
	Janke	Donna	Х	Х	Х	Х		Х
	Janosko	Martha	Х	Х	Х	Х		Х
	Jaquette	Vickie	Х	Х	Х	Х		Х
	Jarrett	Penny	Х	Х	Х	Х		Х
	Jaudzemis	Thomas	Х	Х	Х	Х		Х
	Jaudzemis	Thomas	Х	Х	Х	Х		Х
	Jeffs	Zoe	Х	Х	Х	Х		Х
	Jenecaro	Joseph	Х	Х	Х	Х		Х
	Jenkins	Aaron	Х	Х	Х	Х		Х
	Jenkins	Sarah	Х	Х	Х	Х		Х
	Jennings	Linda	Х	Х	Х	Х		Х
	Jennings	Scott	Х	Х	Х	Х		Х
	Jennings	Susan	Х	Х	Х	Х		Х
	Jerome	Raoul	Х	Х	Х	Х		Х
	Jeter	Julie	Х	Х	Х	Х		Х
	Jett	Rachael	Х	Х	Х	Х		Х
	Johannsen	Linda	Х	Х	Х	Χ		Х
The Great Delta Tours	Johnson	Barbara		Х	Х	Х		
	Johnson	Barbara			Х	Х		
	Johnson	Christa	Х	Х	Х	Х		Х
	Johnson	Constance	X	X	Х	Х		Х
	Johnson	Jennifer	X	X	Х	Х		Х
	Johnson	Lauren	Х	X	Х	Х		X
	Johnson	Lindsay	X	X	X	Х		X
	Johnson	Therese	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Johnson	James	Х	Х	Х	Х		Х
	Johnson	Joanna	Х	Х	Х	Х		Х
	Johnson	Roy	Х	Х	Х	Х		Х
	Johnson	Anya	Х	Х	Х	Х		Х
	Johnson	Mary	Х	Х	Х	Х		Х
	Johnson	Sheila	Х	Х	Х	Х		Х
	Johnston	Beth	Х	Х	Х	Х		Х
	Johnston	Mark	Х	Х	Х	Х		Х
	Johnston	Carol	Х	Х	Х	Х		Х
	Johnston	Christopher	Х	Х	Х	Х		Х
	Jones	Owen						
	Jones	Harriett	Х	Х	Х	Х		Х
	Jones	Judy	Х	Х	Х	Х		Х
	Jones	Kent	Х	Х	Х	Х		Х
	Jones	Laura	Х	Х	Х	Х		Х
	Jones	Lynn	Х	Х	Х	Х		Х
	Jones	Linda	Х	Х	Х	Х		Х
	Jones	Susan	Х	Х	Х	Х		Х
	Jones	Brenda	Х	Х	Х	Х		Х
	Jones	Melvin	Х	Х	Х	Х		Х
	Jordan	Steve	Х	Х	Х	Х		Х
	Jordan	Andrew	Х	Х	Х	Х		Х
	Jordan	Phyllis	Х	Х	Х	Х		Х
	Joseph	Ellie	Х	Х	Х	Х		Х
	Joseph	Deacon	Х	Х	Х	Х		Х
	Joslin	Karen	Х	Х	Х	Х		Х
	Jousan	Tracy	Х	Х	Х	Х		Х
	Jubinsky	Christine	Х	Х	Χ	Χ		Х
	Judd	Elizabeth	Х	Х	Х	Х		Х
	Judge	Patrick	Х	Х	Х	Х		Х
	Judkins	Valerie	Х	Х	Х	Х		Х
	Jumonville	John	X	X	Х	Х		X
	Jurgens	Gay	X	X	Х	Х		X
Louisiana Oyster Task Force	Jurisich	Mitch	X	X	Х	Х		X
	Justus	Carolee	X	X	Х	Х		X
	Kaleel	Tamara	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Kalinski	Ray	Х	Х	Х	Х		Х
	Kalish	Diana	Х	Х	Х	Х		Х
	Kalodukas	Astra	Х	Х	Х	Х		Х
	Kamenitz	Laura	Х	Х	Х	Х	X	Х
	Kancher	AA	Х	Х		Х	Х	
	Kane	Jeannie	Х	Х	Х	Х		Х
	Kane	Kasy	Х	Х	Х	Х		Х
	Kantner	Robert	Х	Х	Х	X X X X X X X X X X X X X X X X X X X	Х	
	Kanzer	Michel	Х	Х	Х	Х		Х
	Kapell	David	Х	Х	Х	Х		Х
	Kaplan	Debra	Х	Х	Х	X X X X X X X X X X X X X X X X X X X	Х	
	Kaplan	Mini	Х	Х	Х		<	Х
	Karen	Karen	Х	Х	Х			Х
	Karrmann	Dave	Х	Х	Х			Х
	Kasriel	Catherine	Х	Х	Х			Х
	Kathmann	Charmaine			Х			
	Kauffman	Peggy	Х	Х	Х			Х
	Kaufman	Marilee	Х	Х	Х			Х
	Kawszan	Karen	Х	Х	Х			Х
	Kay	Terry	Х	Х	Х			Х
	Kays	Terry	Х	Х	Х			Х
	Keeble	Ethel	Х	Х	Х			Х
	Keiser	Robert	Х	Х	Х	Х		Х
	Keith	Mary	Х	Х	Х	Х		Х
	Kelcher	Patricia	Х	Х	Х	Х		Х
	Kell	John	Х	Х	Х	Х		Х
	Kelley	Kathleen	Х	Х	Х	Х		Х
	Kelley	Robert	Х	Х	Х	Х		Х
	Kelley	Betsy	Х	Х	Х	Х		Х
	Kellogg	John	Х		Х	Х		
	Kemper	Laura	Х	Х	Х	Х		Х
	Kendall	Charlotte	Х	Х	Х			Х
	Kenlin	Cheryl	Х	Х	Х	Х		Х
	Kennedy	Hannelore	X	X	Х	Х		X
	Kennedy	Linda	X	X	X	Х		X
	Kenney	Lillian	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Kern, REV	Edward	Х	Х	Х	Х		Х
	Kerner	Donna	Х	Х	Х	Х		Х
	Kerrigan	William	Х	Х	Х	Х		Х
	Kerstein	Harvey	Х	Х	Х	Х		Х
	Keske	Carrie	Х	Х	Х	Х		Х
	Kessinger	Beth	Х	Х	Х			Х
	Kestel	Lisa	Х	Х	Х			Х
	Kestner	Judith	Х	Х	Х		X	Х
	Kettelhut	H.	Х	Х	Х			Х
	Khan	Rosie	Х	Х	Х			Х
	Kieslich	Brett	Х	Х	Х		X X X X X X X X X X X X X X	Х
	Kifer	Lynn	Х	Х	Х			Х
	Kimble	Albertine		Х			Х	
	Kimble	Nancy	Х	X	Х	Х		Х
	King	Hannah	Х	Х	Х			Х
	King	Crystal	Х	Х	Х		X	Х
	King-Chuparkoff	Catherine	X	X	X			X
	Kirk	Marilyn	X	X	X			X
	Kirsch	Katja	X	X	X			X
	Kirshon	Bryan	X	X	X			X
	Kiseda	Kathy	X	X	X			X
	Kish	Marsha	X	X	X		X	X
	Klang	Robert	X	X	X			
	Klein	James	X	X	X			Х
	Klein	Douglas	X	X	X			X
	Klemm	Edwina	X	X	X	Х		X
	Klerks	Paul	X	X	X	Х		X
	Klock	William	X	X	Х	Х		Х
	Klugh	Mary	X	X	X	X		X
	Knight	Collin	X	X	X	X		Х
	Kobernat	Steven	X	X	X	Х		X
	Koch	Glenn		X	X	X		
	Koehl	Lisa	Х	X	X	X		Х
	Koenig	Bobbie	X	X	X	X		X
	Koenig	Walt	X	X	X	X		X
	Koenigsberg	Linda	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Koenigsberg	Lynne	Х	Х	Х	Х		Х
	Koepf	Pam	Х	Х	Х	Х		Х
	Kohler	Fred	Х	Х	Х	Х		Х
	Kokernoot	Sandra	Х	Х	Х	Х		Х
	Kolaski	Debbie	Х	Х	Х	Х		Х
	Korkes	Kelly	Х	Х	Х	Х		Х
	Korosy	Marianne	Х	Х	Х	Х		Х
	Kosow	Jane	Х	Х	Х	Х		Х
	Kossman	Diane	Х	Х	Х	Х		Х
	Kostka	Dagmar	Х	Х	Х	Х		Х
	Kotch	Brant	Х	Х	Х	Х		Х
	Koukoulas	Judith	Х	Х				Х
	Kovach	Karen	Х	Х				Х
	Kovach	Louis	X	X				X
	Kovacs	Judy	Х	Х				Х
	Koval	Jennifer	Х	Х				Х
	Kowsky	Maureen	X	X				X
	Krause	Doug	X	X				X
	Krause	Ramona	X	X				X
	Krebs	Brondum	X	X				X
	Krnic	Susan	X	X				X
	Kronlage	Bridget	X	X		X X X X X X X X X X X X X X X X X X X		X
	Krueger	Debbie	X	X			X	
	Krzyzkowski	Michael	X	X			X X X X X X X X	X
	Kuchar	William	X	X				X
GO FISH Coalition	Kuhns	Tracy	X	X	X	Х		
	Kulakowski	Zoe	X	X	X	X		Х
	Kull	Lolie	X	X	X	X		X
	Kullama	Linda	X	X	X	X		X
	Кирр	Lauren	X	X	X	X		X
	Kurman	Tania	X	X	X	X		X
	Kurtz	Deborah	^ X	X	X	X		X
	Kurtz	Dianne	X	X	X	X		X
	Kyse	Barbara	^ X		X	X		
	La Mont	Sandra		X				X
	Laakaniemi	Karen	X	X	X	X		X
			Χ	Χ	Х	Х		Χ

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Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Labbe	Clifton	Х	Х	Х	Х		Х
	Ladin	Marsha	Х	Х	Х	Х		Х
	Ladney	Judy	Х	Х	Х	Х		Х
	Ladnier	Holly	Х	Х	Х	Х		Х
	Laflamme	Donna	Х	Х	Х	Х		Х
	Lafleur	Donnette	Х	Х	Х	Х		Х
	Laforge	Frank	Х	Х	Х	Х		Х
	Lagrone	Amy	Х	Х	Х	Х		Х
	Laha	Shonali	Х	Х	Х	Х		Х
	Lahy	Carol	Х	Х	Х	Х		Х
	Lamb	Ann	Х	Х	Х	Х		Х
	Lambert	Ryan	Х	Х	Х	Х		
	Lambert	Nancy	Х	Х	Х	Х		Х
	Lambert	Lena	Х	Х	Х	Х		Х
	Lamers	Elizabeth	Х	Х	Х	Х		Х
	Lampton	Sue						
	Lanagan	Pamela	Х	Х	Х	Х		Х
	LancasterRiemer	Neenah	Х	Х	Х	Х		Х
	Landau	Doug	Х	Х	Х	Х		Х
	Landis	Elizabeth	Х	Х	Х	Х		Х
St. Bernard Parish	Lane	John						
Government	Lane	John	X	X	Х	X		Х
	Lanehart	Rheta		X		X		
	Laney	Debbie	X	Х	Х	Χ		Х
	Langenmayr	Adam	X	Х	Х	Х		Х
	Langford	Jean	X	Х	Х	Х		X
	Langley	Wayne	X	Х	Х	Х		Х
	Lanigan	Sandra	X	Х	Х	Х		Х
	Lardy	Cheryl	Х	Х	Х	Х		Х
	Lario	Rocio	X	X	Χ	Х		X
	Lark	Jim	X	Х	Х	Х		Х
	Lary	Rose	X	Х	Х	X		
	Latona	Kay	X	Х	Х	Х		Х
	Laurie	Adam	X	Х	Х	Х		Х
	Laurie	Claire	X	Х	Х	Х		Х
		Kathleen	X	X	Х	Х		Х
	Lawson	Naulieell	X	Χ	Χ	Χ		Χ

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Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Layton	George	Х	Х	Х	Х		Х
	Lea	John		Х	Х	Х		
	Lea	John-Dale-Zach						
	Lea, PhD	John		Х	Х			
	Leah	Cheryl	Х	Х	Х	Х		Х
	Leas	Rebecca	Х	Х	Х	Х		Х
	Leblanc	Kenneth	Х	Х	Х	Х		Х
	LeBlanc	Virginia	Х	Х	Х	Х		Х
	LeBlanc	Charlotte	Х	Х	Х	Х		
	Lebo	Marion	Х	Х	Х	Х		Х
	Leboeuf	Brenda	Х	Х	Х	Х		Х
	Lechner	Kathleen	Х	Х	Х	Х		Х
	L'ecuyer	Danielle	Х	Х	Х	Х		Х
	Ledbetter	Celia	Х	Х	Х	Х		Х
Coalition For Coastal	Ledet	lleana						
Resilience & Economy	Loo	Charlotte	X	Х	Х	Х		X
	Lee		Х	X	Χ	Χ		Х
	Lee	Mary	Х	Х	Χ	Χ		Х
	Lee	Tara	Х	Х	Χ	Χ		Х
	Lee	l.	Х	Х	Χ	Χ		Х
	Lee	Tom	Χ	Χ	Χ	Χ		Χ
	Lee	Barbara	Χ	Χ	Χ	Χ		Χ
	Lee	Mary	Х	Χ	Χ	Χ		Х
	Lee-Faith	Nicole	Χ	Χ	Χ	Χ		Χ
	Lees	Jhan	Χ	Χ	Χ	Χ		Χ
	Lehr	Rachael	Χ	Χ	Χ	Χ		Χ
	Leibowitz	Karen	Χ	Χ	Χ	Χ		Χ
	Leininger	Sally	Χ	Χ	Χ	Χ		Χ
	Leitao	Elizabeth	Χ	Χ	Χ	Χ		Χ
	Leiva	Adriana	Х	Х	Х	Х		Х
	Lemke	Hannah	Х	Х	Х	Х		Х
	Lemoine	Kathryn	Х	Х	Х	Х		Х
	Lenard	Dena	Х	Х	Х	Х		Х
	Lenzi	Lewis	Х	Х	Х	Х		Х
	Leonard	Leonard	Х	Х	Х	Х		Х
	Leonard	Shirley	Х	Х	Х	Х		Х

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Leone	Juanita	Х	Х	Х	Х		Х
	Leonessa	Conni	Х	Х	Х	Х		Х
	Leonis	Carol	Х	Х	Х	Х		Х
	LePere	Renee	Х	Х	Х	Х		Х
Plaquemines Parish Government	Lepine	Kirk	Х	Х	Х	Х		Х
	Lesar	Melanie	Х	Х	Х	Х		Х
	Lesley	Mike	Х	Х	Х	Х		Х
	Leslie	Christopher	Х	Х	Х	Х		Х
	Leslie	Kathy	Х	Х	Х	Х		Х
	Lester	Donna	Х	Х	Х	Х		Х
	Lester	Bobbi	Х	Х	Х	Х		Х
	LeSueur	Elizabeth	Х	Х	Х	Х		Х
	Lettieri	Tamah	X	X	X	X		X
	Leveton	Lajeanne	X	X	X	X		X
	Levin	Monnie	Х	Х	X	Х		Х
	Levine	Michael	X	X	X	X		X
	Levine	Harriet	X	X	X	X		X
	Levinson	David	X	X	Х	X		X
	Levinson	Gilda	X	X	X	X		X
	Levy	Robert	Х	Х	Х	Х		Х
	Lewis	Kristin	Х	Х	Х	Х		Х
	Lewis	Norman	X	X	X	X		X
	Li	Lauren	X	X	Х	X		X
	Lichtenstein	Dorothy	X	X	Х	X		X
	Ligorelli	Teresa	X	X	X	X		X
	Lilly	Marilyn	X	X	Х	X		X
	Lima	Paul	X	X	X	X		X
	Lina	Charles and Christin	X	X	X	X		X
	Linam	Stephanie	Х	Х	Х	Х		
	Lindemulder	Laurie	Х	Х	Х	Х		Х
	Lindley	William	X	X	Х	Х		X
	Lindo	Victoria	X	X	Х	X		X
	Lindqvist	Annika	X	X	Х	X		X
	Lindsay	Gary	X	X	Х	Х		X
	Lindsay	Sally	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Lindsey	Irvin	Х	Х	Х	Х		Х
	Linge	Gordon	Х	Х	Х	Х		Х
	Linhoff	Patricia	Х	Х	Х	Х		Х
	Link	Anne	X	Х	X	Х	X	Х
	Linley	Corinne	Х	Х	Х	Х		Х
	Linn	Bob	Х	Х	Х	Х		Х
	Lionetti	Marc	Х	Х	Х	Х		Х
	Lippert	Timothy	Х	Х	Х	Х		Х
	Liptak	Linda	Х	Х	Х	Х		Х
	Lipton	Melanie	Х	Х	Х	Х		Х
	Liskey	Karen	Х	Х	Х	Х		Х
	Littrell	Deborah	Х	Х	Х	Х		Х
	Llorca	Susan	Х	Х	Х	Х		Х
	Lloyd	Susan	Х	Х	Х	Х		
	Lo	April	Х	Х	Х	Х		Х
	Loch	M.	Х	Х	Х	Х		Х
	Lockard	Don	X	X	Х	Х		X
	Lofrus	Paula	Х	Х	Х	Х		Х
	Loftis-Jones	Elle	Х	Х	X	Х		Х
	Loftus	Ana	Х	Х	Х	Х		Х
	Logan	Glenda	Х	Х	Х	Х		Х
	Logan	T.	Х	Х	Х	Х		Х
	Loiacono	Lynn	Х	Х	Х	Х		Х
	Lombard	Rosalie	Х	Х	Х	Х		Х
	Longley	Richard	Х	Х	Х	Х		Х
	Longoria	T.	Х	Х	Х	Х		Х
	Looney	Teresa	Х	Х	Х	Х		Х
	Lopez	John					Х	Х
	Lopez	Vincent	Х	Х	Х	Х		Х
	Lott	Nathan	Х	Х	Х	Х		Х
	Louis	Barbara	Х	Х	Х	Х		Х
	Louise	Mary	Х	Х	Х	Х		Х
	Louviere	Jacob	Х	Х	Х	Х		Х
	Love	Jennifer	Х	Х	Х	Х		Х
	Love	Judy	Х	Х	Х	Х		Х
	Lovell	Pat	X	X	Х	Х		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Lovell	Stephanie	Х	Х	Х	Х		Х
	Lowry	Rhonda	Х	Х	Х	Х		Х
	Lowry	Bettye	Х	Х	Х	Х		Х
	Lowry	Lois	Х	Х	Х	Х		Х
	Loyd	Frances	Х	Х	Х	Х		Х
	Lozano	Donna	Х	Х	Х	Х		Х
	Lucas	Steve	Х	Х	Х	Х		Х
	Lucas	Carson	Х	Х	Х	X X X X X X X X X X	Х	
	Lucas	Beverly		Х				Х
	Luce	Clotilde		Х				Х
	Luce	Cora	X X X X X X X X	Х				Х
	Luce	Mary		Х		X X X X X X X X X X X X X X X X X X X		Х
	Lucy	JonAnn		Х				Х
	Lugo	Armando		X		X X X X X X X X X X X X X X X X X X X	X	
	Lugo-Hernandez	Eliot		X				X
	Lukacs	Katalin		Х				Х
	Lunceford	Diana		X				X
	Lusk	Dee		X				X
	Lussier	Jessica	X	X				X
	Lussier	Greg	Х	Х				Х
	Lutken	Carol	Х	Х	Х			Х
	Lutz	Carolyn	X	Х	Х			Х
	Lyall	Andrew	X	X	Х			X
	Lynch	James	X	X	X	X		
	Lynch	Coleman	X	X	X	Х		Х
	Lynn	Andy	X	X	Х	Х		X
	Lyon	Kelly	X	X	Х	Х		X
	Lyons	Kathi	X	X	Х	Х		Х
	Lyons	Gerard	X	X	X	X		X
	M.	Yvonne	X	X	X	Х		X
	M.	L.	X	X	X	Х		Х
	Maca	Rob	X	X	X	X		X
	Macaluso	Chris	X	X	X	X		
	MacDonald	lan	X	X	X	X		Х
	Maceo	Tony	X	X	X	X		X
	Machin	Peggy	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	MacIntosh	Arlene	Х	Х	Х	Х		Х
	Mack	Jean	Х	Х	Х	Х		Х
	MacKay	Leah	Х	Х	Х	Х		Х
	MacKinnon	Kristina	Х	Х	Х	Х		Х
	MacLean	Linda	Х	Х	Х	Х		Х
	MacLeman	Linda	Х	Х	Х	Х		Х
	Масу	Michelle	Х	Х	Х	Х		Х
	Madden	Heather	Х	Х	Х	Х		Х
	Maddox	Richard	Х	Х	Х	Х		Х
	Madrid	Jade	Х	Х	Х	Х		Х
	Magill	Marisa	Х	Х	Х	Х		Х
	Mahurin	Shanda	Х	Х	Х	Х		Х
	Maier	Eleanor	Х	Х	Х	Х		
	Maines	Genessa	Х	Х	Х	Х		Х
	Major	Elizabeth	Х	Х	Х	Х		Х
	Malecka	Stephen	Х	Х	Х	Х		Х
	Malewicki	Carol	Х	Х	Х	Х		Х
	Mallard	Candice						Х
	Mallon	Eileen	Х	Х	Х	Х		Х
	Mallory	Patricia	Х	Х	Х			Х
	Maloz	Simone	Х	Х	Х	Х		Х
	Manasco	Brenna	Х	Х	Х	Х		Х
	Mann	Pamela	Х	Х	Х	Х		Х
	Manners	Helen	Х	Х	Х	Х		Х
	Manning	Tanya	Х	Х	Х	Х		Х
	Mano	Michelle	Х	Х	Х	Х		Х
	Manolis	Kathleen	Х	Х	Х	Х		Х
	Manske	Amber	Х	Х	Х	Х		Х
	Manslow	Marcella	Х	Х	Х	Х		Х
	Mantese	Roxanne	Х	Х	Х	Х		Х
	Marangiello	Danielle	Х	Х	Х	Х		Х
	Marceaux	Gail	Х	Х	Х	Х		Х
	Marchand	Babs	Х	Х	Х	Х		Х
	Marco	Amm	Х	Х	Х	Χ		Х
	Marcus	Andrew	Х	Х	Х	Χ		Х
	Maria	Machado	Х	Х	Х	Χ		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Mariana	Mike						
	Marie	Ann	Х	Х	Х	Х		Х
	Marinelli	Lori	Х	Х	Х	Х		Х
	Marini	Patricia	Х	Х	Х	Х		Х
	Markey	Alice	Х	Х	Х	Х		Х
	Markle	Annabel	Х	Х	Х	Х		Х
	Markon	Fabio	Х	Х	Х	Х		Х
	Marmion	Diana	Х	Х	Х	Х		Х
	Marquet	Jane	Х	Х	Х	Х		Х
	Marr	Karen	Х	Х	Х	Х		Х
	Marra	Albert	Х	Х	Х	Х		Х
	Marsh	James	Х	Х	Х	Х		Х
	Marshall	Laurie	Х	Х	Х	Х		Х
	Marshall	Pamela	Х	Х	Х	Х		Х
	Marshall	Rebecca	Х	Х	Х	Х		Х
	Marshall	Sheila	Х	Х	Х	Х		Х
	Marshall	Jack	X	X	X	Х		X
	Marshall	David	Х	Х	Х	Х		Х
	Marsico	William	Х	Х	X	Х		Х
	Marti	Judy	Х	Х	Х	Х		Х
	Martin	A.	Х	Х	Х	Х		Х
	Martin	Drew	Х	Х	Х	Х		Х
	Martin	Jessica	X	X	Х	Х		X
	Martin	Robin	Х	Х	Х	Х		Х
	Martin	Samantha	Х	Х	Х	Х		Х
	Martin	Bernie	X	X	Х	Х		X
	Martin	Deborah	Х	Х	Х	Х		Х
	Martin	Barbara	Х	Х	Х	Х		Х
	Martinez	Susan	X	X	Х	Х		X
	Martinez	Janie	X	Х	Х	Х		X
	Martinez	Janet	X	X	Х	Х		X
	Martino	Caroline	X	X	Х	Х		X
	Marvil	Rebecca	X	X	X	X		X
	Marzett	Cynthia	X	X	Х	Х		X
	Mas	Maria	X	X	X	X		Х
	Mascetta	Joseph	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Mastandrea	Sylvia	Х	Х	Х	Х		Х
	Masterson	Lori	Х	Х				Х
Audubon Mississippi / Gulf Islands Conservancy Inc / Healthy Gulf / Land Trust for the Mississippi Gulf Plain / Mississippi Wildlife Federation / The Nature Conservancy, MS Field Office / Wildlife	Mastrototaro	Jill	,,		X X X X X X X X X X X X X X X X X X X			
Mississippi	Mastrototaro	1:11	Х	Х	Χ	Χ		X
		Jill	X	X	Χ	Х		X
	Mata	Aurora	Χ	Χ	Χ	Χ		Χ
	Matarelli	Lynn	Χ	Χ	Χ	Χ		Χ
	Matens	Camp	Χ	Χ	Χ	Χ		Χ
	Matheny	Vicki	Χ	Χ	Χ	Χ		Χ
	Mathis	Leanne	Χ	Х	Χ	Χ		Х
	Matta	Dawn	Х	Х	Х	Х		Х
	Mattas	Lisa	Х	Х		Х		Х
	Mattern	Janet	Х	Х				Х
	Matz	Mary	Х	Х				Х
	Maxwell	Madeline	Х	Х				Х
	May	Michele	X	X				X
	May	Sara	X	X				X
	Mayer	Jeanette	X	X				X
	Mazur	Irene	X	X				X
	Mazza	Stacey	X	X				X
	Mazzola	Lisa	X	X				X
	McAlister	Suzann	X	X				X
	McAlister	James	X	X				X
	McArthur	Rebecca						
	McBride	Nancy	X	X				X
	McBride	Marcine	X	X				X
	McBride	Ruby	X	X				X
	McCain	Joe	X	X				X
	McCallister	Robin	X	X				X
	McCandless	Nancy	X	X				X
	McCann	Annie	Х	Х	Х	Χ		Х
	McCarthy		X	Х	X	Х		Х
	ivicCartify	Gerry	Χ	Χ	Χ	Χ		Χ

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	McCarthy	Michael	Х	Х	Х	Х		Х
	McCarthy	Helen	Х	Х	Х	Х		Х
	McCarthy-Brown	Sandie	Х	Х	Х	Х		Х
	McCarty	Galen	Х	Х	Х	Х		Х
	McCarty	Mary	Х	Х	Х	Х		Х
	McCarty	Michael	Х	Х	Х	Х		Х
	McCauley	Carolyn	Х	Х	Х	Х		Х
	McClelland	Elizabeth	Х	Х	Х	Х		Х
	McCollom	Leslie	Х	Х	Х	Х		Х
	McCracken	Jacqueline	Х	Х	Х	Х		Х
	McCrohan	Shawn	Х	Х	Х	Х		Х
	Mccullough	Ann	Х	Х	Х	Х		Х
	McCune	Bonnie	Х	Х	Х	Х		Х
	McCutcheon	Cynthia	Х	Х	Х	Х		Х
	McDaniel	Paula	Х	Х	Х	Х		Х
	McDonald	Nikki	Х	Х	Х	Х		Х
	McDonald	Patricia	Х	Х	Х	Х		Х
	McDonald	Wendy	Х	Х		Х		Х
	McDonald, CVT	Erin	Х	Х	Х	Х		Х
	McDonough	Susan	Х	Х	Х	Х		Х
	Mcdougall	Laurie	Х	Х	Х	Х		Х
	McElwee	Julie	Х	Х	Х	Х		Х
	McFall	Cynthia	Х	Х	Х	Х		Х
	McFarland	Brian	Х	Х	Х	Х		Х
	McGee	Sarah	Х	Х	Х	Х		Х
	McGiven	Charles	Х	Х	Х	Х		Х
	McGlathery	Davis	Х	Х	Х	Х		Х
	McGlothlin	Nancy	Х	Х	Х	Х		Х
	McGuigan	Carol	Х	Х	Х	Х		Х
	McIlvane	Mary	Х	Х	Х	Х		Х
	McIntyre	Paul	Х	Х	Х	Х		Х
	McKay	Mary	Х	Х	Х	Х		Х
	McKeen	Richard	Х	Х	Х	Х		Х
	McKenna	Abi	Х	Х	Х	Х		Х
	McKinley	Anne	Х	Х	Х	Х		
	McKinney	Anne	Х	Х	Х	Х		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	McKinney	Cheryl	Х	Χ	Х	Х		Х
	McKinney	William	Х	Х	Х	Х		Х
	McLaughlin	Chris	Х	Х	Х	Х		Х
	McLaughlin	Bill	Х	Х	Х	Х		Х
	McLean	Janyce	Х	Х	Х	Х		Х
	McMillan	Joanne	Х	Х	Х	Х		Х
	McMillan	Douglas	Х	Х	Х	Х		Х
	McMurphy	Lydia	Х	Х	Х	Х		Х
	McMurtrey	Michael	Х	Х	Х	Х		Х
	McNair	Diana	Х	Х	Х	Х		Х
	McNamara	Catherine	Х	Х	Х	Х		Х
	McNeal	Bonnie and						
	McNeny	Steven Lindsey	X	X	X	X		X
	McNichol	Tracey	X	X	X	X		X
	McNinch	Howard	X	X	X	X		X
	McPheeters	Anita	X	X	X	X		X
	Meadows	Mindy	X	X	X	X		X
	Mears	Tina	X	X	X	X		X
	Mehiel	Peter	X	X	X	X		X
	Meincke	Gail	X	X	X	X		X
	Melhado	Gail	Х	X	Х	Х		Х
	Melton	Alyssa	Х	Х	Х	Х		Х
	Melton	Kenneth	Х	X	Х	Х		Х
	Melton	Kristen	Х	X	Х	Х		Х
	Menczer	Monika	X	X	X	Х		Х
	Menden	Sandy	X	X	Х	Х		X
	Mendez	<u> </u>	X	X	Х	Χ		Х
		Virginia	Х	Х	Χ	Χ		Χ
	Mendieta	Vince S.	Х	Х	Χ	Χ		X
	Mendon		Х	Х	Χ	Χ		Χ
	Mendoza	Red	Χ	X	Χ	Χ		Х
	Menke	Linda	Χ	Χ	Χ	Χ		Χ
	Menna	Marion	Х	Χ	Χ	Χ		Χ
	Mennel-Bell	Mari	Χ	Χ	Χ	Χ		Χ
	Menon	Priya	Χ	Χ	Χ	Χ		Χ
	Mera	Clara	Х	Χ	Χ	Χ		Χ
	Merhai	M.	Χ	Χ	Χ	Χ		Χ

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Mertig	Theodore	Х	Х	Х	Х		Х
	Mesavage	R.	Х	Х	Х	Х		Х
	Mesavage	R.	Х	Х	Х	Х		Х
	Messer	Kelly	Х	Х	Х	Х		
	Mestayer	Charles	Х	Х	Х	Х		
	Meyer	Jim	Х	Х	Х	Х		Х
	Meyer	Colonel	Х	Х	Х	Х		Х
	Meyer	Misty	Х	Х	Х	Х		Х
	Meyer	Rachel	Х	Х	Х	Х		Х
	Meza	Sorinda	Х	Х	Х	Х		Х
	Micek	Jonathan	Х	Х	Х	Х		Х
	Michaels	Julia	Х	Х	Х	Х		Х
	Michalos	Effie	Х	Х	Х	Х		Х
	Michel	Ron	Х	Х	Х	X		Х
	Mick	Marilyn	Х	Х	Х	X		Х
	Mickey	Judy	Х	Х	Х	Х		Х
	Miers	Melissa	X	X	X	X		X
	Mierzwa	Donna	X	X	Х	X		X
	Mikell	Greg	X	X	Х	Х		X
	Milat	Mary	Х	Х	Х	Х		Х
	Milazzo	Joe	X	X	Х	X		X
	Milbourn	Catherine	X	X	Х	Х		X
	Milenbaugh	Corbin	X	X	Х	Х		X
	Miles	Robert	X	X	X	X		X
	Miles	Amanda	X	X	Х	Х		X
	Milewski	Nancy	X	X	Х	Х		X
	Miller	Corey	X	X	X	Х		
	Miller	Mac	X	X	Х	Х		
	Miller	Brian	X	X	X	X		Х
	Miller	Christine	X	X	X	X		X
	Miller	Diane	X	X	Х	Х		X
	Miller	Doretta	X	X	X	X		X
	Miller	Gillian	X	X	X	X		X
	Miller	Jennifer	X	X	X	X		X
	Miller	Judith	X	X	X	X		X
	Miller	Pamela	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Miller	Timothy	Х	Х	Х	Х		Х
	Miller	Victor	Х	Х	Х	Х		Х
	Miller	Dennis	Х	Х	Х	Х		Х
	Miller	Lynne	Х	Х	Х	Х		Х
	Miller	Susan	Х	Х	Х	Х		Х
	Miller	Kathleen	Х	Х	Х	Х		Х
	Miller	Marcia	Х	Х	Х	Х		Х
	Miller	Richard	Х	Х	Х	Х		Х
	Miller	Larry	Х	Х	Х	Х		Х
	Milliken	Megan	Х	Х	Х	Х		Х
	Mills	Dave	Х	Х	Х	Х		Х
	Mills	Jackie	Х	Х	Х	Х		Х
	Mills	Jennifer	Х	Х	Х	Х		Х
	Milne	Kay	Х	Х	Х	Х		Х
	Milton	Terissa	Х	Х	Х	Х		Х
	Mims	Matthew	Х	Х	Х	Х		Х
	Mineo	Sharron						
	Minkowski	Karen	Х	Х	Х	Х		Х
	Mipro	Darleen	Х	Х	X	Х		X
	Miragliotta	Anthony	Х	Х	Х	Х		Х
	Mitchell	Crystal	Х	Х	Х	Х		X
	Mitchell	Jonathan	Х	Х	Х	Х		Х
	Mitchell	Russell	X	X	Х	Х		Х
	Mitchell	Margaret	X	X	X	Х		X
	Mix	Larry	Х	Х	Х	Х		Х
	Moceri	Eileen	X	X	X	Х		X
	Mohr	Colleen	X	X	Х	Х		X
	Monbaron	Alain	Х	Х	Х	Х		Х
	Mondragon	Michelle	X	X	X	Х		X
	Monge	Gabriela	X	X	Х	Х		X
	Monguillot	Matthew	X	X	X	Х		
	Montez	Arlie	X	X	X	X		Х
	Montgomery	Alan	X	X	X	X		X
	Mooney	Joan and Tom	X	X	Х	Х		X
lational Wildlife Federation	Moore	Amanda	X	X	X	X		X
Restore the Mississippi Delta	Moore	Briane	X	X	X	X	Х	X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Moore	Marty	Х	Х	Х	Х		Х
	Moore	Jan	Х	Х	Х	Х		Х
	Moore	Susan	Х	Х	Х	Х		Х
	Moore	Mark	Х	Х	Х	Х		Х
	Moraca-Savva	Svetlana	Х	Х	Х	Х		Х
	Morales	Brittany	Х	Х	Х	Х		Х
	Morales	Karyn	Х	Х	Х	Х		Х
	Moran	Judy	Х	Х	Х	Х		Х
	Moran	Miriam	Х	Х	Х	Х		Х
	Morander	Kellyann	Х	Х	Х	Х		Х
	Morano	Mary	Х	Х	Х	Х		Х
	Morel-Ensminger	Melanie	Х	Х	Х	Х		
	Morello	John	Х	Х	Х	Х		
	Moreno	Christine	Х	Х	Х	Х		Х
	Morgan	Jeffrey	Х	Х	Х	Х		Х
	Morgan	Joan	Х	Х	Х	Х		Х
	Morgan	Paula	Х	Х	Х	X		Х
	Morgan	Peggy	Х	Х	Х	X		Х
	Morgan	Jeff	Х	Х	Х	Х		Х
	Morgan	Katherine	Х	Х	Х	Χ		Х
	Morgan	Deborah	Х	Х	Х	X		Х
	Morgenstern	Bill	Х	Х	Х	Х		Х
	Morley	Constance	X	X	Х	Х		X
	Morningstar	Tara	Х	Х	Х	X		Х
	Morris	Roselyn	X	X	Х	Х		X
	Morris	Susan	X	X	Х	Х		X
	Morris	Quentin	X	X	X	Х		
	Morrison	Barb	X	X	Х	Х		Х
	Morros	Jorge	X	X	X	X		X
	Morse	Jean	X	X	X	Х		X
	Morse	Cynthia	X	X	X	X		X
	Morse	Verona	X	X	X	X		X
	Morse	Douglas	X	X	X	X		X
	Morton	Roxana	X	X	X	X		X
	Moshier	Nancy	X	X	X	X		X
	Moss	Rhea	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Moss	Russ	Х	Х	Х	Х		Х
	Moss	Trent	Х	Х	Х	Х		Х
	Moulton	Daniel	Х	Х	Х	Х		Х
	Mouser	Jim	Х	Х	Х	Х		Х
	Mouton	Jennifer		Х		Х		
	Mouton	Gregory	Х	Х	Х	Х		Х
	Mowrer	Craig	Х	Х	Х	Х		Х
	Mulhern	Carolyn	Х	Х	Х	Х		Х
	Mullens	Martha	Х	Х	Х	Х		Х
	Mullens	Troy	Х	Х	Х	Х		Х
	Muller	Susan	Х	Х	Х	Х		Х
	Mullican	Mack	Х	Х	Х	Х		Х
	Mulligan	Marcy	Х	Х	Х	Х		Х
	Mulligan	Judith	Х	Х	Х	Х		Х
	Mulligan-Tyler	Marion	Х	Х	Х	Х		Х
	Mullin	Valerie	Х	Х	Х	Х		Х
	Mulrane	Lisa	Х	Х	Х	Х		Х
	Munoz	Alejandro	Х	Х	Х	Х		Х
Mississippi Aquarium	Muraco, PhD	Holley			Х	Х		
	Murdoch	Robert	Х	Х	Х	Х		Х
	Murphey	Carolyn	Х	Х	Х	Х		Х
	Murphy	Cynthia	Х	Х	Х	Х		Х
	Murphy	Dan	X	X	Х	Х		X
	Murphy	Janelle	Х	Х	Х	Х		Х
	Murrah	Nancy	Х	Х	Х	Х		Х
	Murray	John	X	X	Х	Х		X
	Musso	Allison	X	X	Х	Х		X
	Muszynski	Gloria	Х	Х	Х	Х		Х
	Muth	David		- , ,	Х	Х		
	Muzychka	Rebecca	Х	Х	Х	Х		Х
	Mysing-Gubala	Mary	X	X	Х	Х		X
	Nagel	Stephanie	X	X	X	X		
	Nahalewski	Maria	X	X	X	Х		Х
	Naji	Eric	X	X	Х	Х		X
	Nall	Linda	X	X	X	X		X
	Nandkishorelal	Justine	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Naresh	Ulrike	Х	Х	Х	Х		
	Nasello	Karen	Х	Х	Х	Х		Х
	Nathanson	Joan	Х	Х	Х	Х		Х
	Nealy	Morgan	Х	Х	Х	Х		Х
	Neaves	Jo	Х	Х	Х	Х		Х
	Nefkens	Molly	Х	Х	Х	Х		Х
	Nehbrass	Elizabeth	Х	Х	Х	Х		
	Neil	Nichole	Х	Х	Х	Х		Х
	Nelson	Annette	Х	Х	Х	Х		Х
	Nelson	Debbie	Х	Х	Х	Х		Х
	Nelson	Fatima	Х	Х	Х	Х		Х
	Nelson	Cecelia	Х	Х	Х	Х		Х
	Nelson	Joyce	Х	Х	Х	Х		Х
	Nelson	Courtney	Х	Х	Х	Х		Х
	Nelson	Rebecca	Х	Х	Х	Х		Х
	Nemethy	Paula	Х	Х	Х	Х		Х
	Ness	Kelle	Х	Х	Х	Х		Х
	Nesser	Chris	Х	Х	Х	Х		Х
	Nestle	Linda	Х	Х	Х	Х		Х
	Neuman	Nancy	Х	Х	Х	Х		Х
	Neuzil	Robert	Х	Х	Х	Х		Х
	Nevel	Cecilia	Х	Х	Х	Х		Х
	Neves	Patricia	X	X	X	Х		X
	Newman	Carleen	Х	Х	Х	Х		Х
	Newman	Justin	Х	Х	Х	Х		Х
	Newman	Kathy	X	X	X	Х		X
	Newton	David	Х	Х	Х	Х		Х
	Ngo	Thinh	Х	Х	Х	Х		Х
	Nichols	Susan	X	X	X	Х		X
	Nicholson	Judi	X	X	Х	Х		X
	Nicholson	Nick	X	X	Х	Х		X
	Nickerson	Dee	X	X	Х	Х		X
	Nieland	Brenda	X	X	X	Х		X
	Nieland	Thomas	X	X	X	X		X
	Nieves	Steve	X	X	X	X		X
	Nilasena	Nancy	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Nixon	Leslie	Х	Х	Х	Х		Х
	Nixon	Nancy	Х	Х	Х	Х		Х
	Nixon	Bob	Х	Х	Х	Х		Х
	Noble	Stephanie	Х	Х	Х	Х		Х
	Nobrega	Robert	Х	Х	Х	Х		Х
	Noel	Tina	Х	Х	Х	Х		Х
	Noel	Greg	Х	Х	Х	Х		Х
	Nolan	Pam	Х	Х	Х	Х		Х
	Nommensen	John	Х	Х	Х	Х		Х
	Norman	Melissa	Х	Х	Х	Х		Х
	Norman	Christine	Х	Х	Х	Х		Х
USGS	Norris	James						
	Norris	Cory	Х	Х	Х	Х		Х
	Novak	Jessica	Х	Х	Х	Х		Х
	Novarro	Lisa	Х	Х	Х	Х		Х
	Novominsky	Annette	Х	Х	Х	Х		Х
	Nowicki	ReNae	Х	Х	Х	Х		Х
	Nowland	Anne	Х	Х	Х	Х		Х
	Nugteren	Danny	Х	Х	Х	X		Х
State of Louisiana Lieutenant	Nungesser	Billy						
Governor	Nutini	Mishaal	Х	Х	Χ	Χ		Χ
		Michael	X	Х	Χ	Х		X
	Obenchain	Helen	X	Х	Χ	Х		X
	Oberdorf	Robert	Χ	Χ	Χ	Χ		Χ
	Oberst-Burns	Margot	Х	Х	Χ	Χ		Χ
	Obre	Kathleen	Х	Х	Χ	Χ		Х
	Obrien	Gina	Χ	Χ	Χ	Χ		Χ
	Obrien	Edie	Χ	Χ	Χ	Χ		Χ
	Oconnell	Marck	Χ	Χ	Χ	Χ		Χ
	OConnor	Shari	Х	Χ	Х	Х		Χ
	O'Connor	Susan	Х	Χ	Х	Χ		Х
	Odell	Gail	Х	Х	Х	Х		Х
	OFlaherty	James	Х	Х	Х	Х		Х
	Ogden	Sarah	Х	Х	Х	Х		Х
	Ogillvy	Avis	Х	Х	Х	Х		Х
	Ogilvy	Avis	Х	Х	Х	Х		

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	OHara	William	Х	Х	Х	Х		Х
	Ohara	Ann	Х	Х	Х	Х		Х
	Ohlendorf	Carol	Х	Х	Х	Х		Х
	Ohlendorf	Richard	Х	Х	Х	Х		Х
	Ohlsson	Dawn	Х	Х	Х	Х		Х
	Okulewicz	Kathy	Х	Х	Х	Х		Х
	Olcese	James	Х	Х	Х	Х		Х
	Oldenburg	Kaj	Х	Х	Х	Х		Х
	Olschesky	Karyn	Х	Х	Х	Х		Х
	Olsen	Skye	Х	Х	Х	Х		Х
	Olson	Mary	Х	Х	Х	Χ		Х
	Olson	Astrid	Х	Х	Х	X		Х
	Olson	Edward	Х	Х	Х	Х		Х
	Olson	Marshall	Х	Х	Х	X		Х
	Olson	Paul	Х	Х	Х	Х		Х
	Olszewski	Zeoma	Х	Х	Х	Х		Х
	Olyphant	Robert	Х	Х	Х	X		Х
	Omans	Jeff	Х	Х	Х	Х		Х
	O'Meara	Patrick	Х	Х	Х	Х		Х
	Ono	Eiko	Х	Х	Х	Χ		Х
	Opfergelt	Robert	Х	Х	Х	X		Х
	Oppenheim	Jennifer	Х	Х	Х	Х		Х
	O'Quinn	Blake	X	X	Х	Х		X
	O'Quinn	Lisa	X	X	X	Х		X
	Oram	Nickola	Х	Х	Х	Х		Х
	Orcutt	Janie	X	X	Х	Х		X
	O'Rourke	Susan	X	X	Х	Х		X
	O'Rourke	Melissa	X	Х	Х	Х		Х
Lower Mississippi Riverkeeper	Orr	Marylee	X	X	X	Х		X
Lower Mississippi Riverkeeper	Orr	Michael	X	Х	Х	Х		X
	Orr	Judith	X	X				Х
	Ortiz	Keren	X	X	X X X		X	
	Osborn	Cynthia	X	X	X	Х		X
	Osborne	Martin	X	X	X	X		X
	O'Shields	Miranda	X	X	X	X		X
	Osterbrink	Charley	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Ostler	Theo	Х	Х	Х	Х		Х
	Oswald	Tim	Х	Х	Х	Х		Х
	Oswald	Susan	Х	Х	Х	Х		Х
	Oswald	Judi	Х	Х	Х	Х		Х
	Otoole	Judith	Х	Х	Х	Х		Х
	Outon	Glenn	Х	Х	Х	Х		Х
	Overby	Robin	Х	Х	Х	Х		Х
	Owen	Cheryl	Х	Х	Х	Х		Х
	Owen	Cynthia	Х	Х	Х	Х		Х
	Owens	Diana	Х	Х	Х	Х		Х
	Owens	Paje	Х	Х	Х	Х		Х
	Oxman	Sharen	Х	Х	Х	Х		Х
	Pabian	Wendy	Х	Х	Х	Х		Х
	Pacheco	Felix	Х	Х	Х	Х		Х
	Palau	Rosemary	Х	Х	Х	Х		Х
Congress	Palazo	Steven		X	X			X
	Palmer	Brent	Х	X	Х	Х		X
	Palmer	Brenda	X	X	X	X		X
	Panek	Lisa	X	X	X	Х		X
	Pankhurst	Keith	X	X	X	X		X
	Panos	Fran	X	X	X	X		X
	Parker	Delores	X	X	X	X		X
	Parker	Evelyn	X	X	X	X		X
	Parker	Elizabeth	X	X	X	X		X
	Parks	Vernalea	X	X	X	X		X
	Parry	Constance	X	X	X	X		X
	Pasquel	Tami	X	X	X	X		X
	Passty	J.	X	X	X	X		X
	Pastorino	Gino	X	X	X	X		X
	Pate	Hannah	X	X	X	X		X
	Patronella	Melissa	^ X	X	X	X		X
National Wildlife Federation / Restore the Mississippi River	Patterson	Helen	^	^_	^	^		
Delta			Х	Х	Х	Х		Х
	Patterson	Nancy	Х	Х	Х	Х		Х
	Patterson	Paul	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Patterson	Hayley	Х	Х	Х	Х		Х
	Patterson	Pam	Х	Х	Х	Х		Х
	Patterson	Valle	Х	Х	Х	Х		Х
	Patti	Carmen	Х	Х	Х	Х		Х
	Pavelick	Elizabeth	Х	Х	Х	Х		Х
	Payer	Shelley	Х	Х	Х	Х		Х
	Payne	Arthur	Х	Х	Х	Х		Х
	Pearson	Nancy	Х	Х	Х	Х		Х
	Peebles	Helen	Х	Х	Х	Х		Х
	Peeples	Holly	Х	Х	Х	Х		Х
	Pellerin	Tyra	Х	Х	Х	Х		Х
	Pemberton	Donna	Х	Х	Х	Х		Х
	Pena	Vanessa	Х	Х	Х	Х		Х
	Penaloza	Suzana	Х	Х	Х	X		Х
	Pence	Debra	Х	Х	Х	Х		Х
	Pendergrass	Robert	Х	Х	Х	Х		Х
	Penhale	Charles	Х	Х	X	X		Х
	Peniche	Lori	Х	Х	Х	Х		Х
	Pennington	Carol	Х	Х	Х	Х		Х
	Pennington	Laura	Х	Х	Х	Х		Х
	Percy	Katie	Х	Х	Х	X		
	Percy	Patrick	Х	Х	Х	Х		Х
	Perez	Diana	Х	Х	Х	Х		Х
	Perez	Melissa	Х	Х	Х	Х		Х
	Perez	Winnie	Х	Х	Х	Х		Х
	Perino	Nina	Х	Х	Х	Х		Х
	Perkins	Joel	Х	Х	Х	Х		Х
	Perrault	Carolyn	Х	Х	Χ	Χ		Х
	Perrone	Carolyn	Х	Х	Х	Х		Х
	Perry	Pat	Х	Х	Х	Х		Х
	Perry	Ed	Х	Х	Х	Х		Х
	Perschall	Matthew	Х	Х	Х	Х		Х
	Peter	Judith	Х	Х	Х	Х		Х
	Peters	Ora	X	X	Х	Х		X
	Petersen	Elsa	X	X	Х	Х		X
	Peterson	Robin	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Petri	Natsumi	Х	Х	Х	Х		Х
	Pettit	Jane	Х	Х	Х	Х		Х
	Peveto	Linda	Х	Х	Х	Х		Х
The Meraux Foundation	Pezold	Blaise	Х	Х	Х	Х		
	Pezzillo	Debbie	Х	Х	Х	Х		Х
	Pflug	Valerie	Х	Х	Х	Х		Х
	Pfost	Frank	Х	Х	Х	Х		Х
	Phelan	William	Х	Х	Х	Х		Х
	Phelan	Patricia	Х	Х	Х	Х		Х
	Phelps	Richard	Х	Х	Х	Х		Х
	Philip	Cecil	Х	Х	Х	Х		Х
	Phillips	Janice	Х	Х	Х	Х		Х
	Phillips	Nancy	Х	Х	Х	Х		Х
	Phillips	Kay	Х	Х	Х	Х		Х
	Phipps	Annalisa	Х	Х	Х	Х		Х
	Piano	Doreen	Х	Х	Х	Х		Х
	Piccione	Maryann	Х	Х	Х	Х		Х
	Pierce	Shawn	Х	Х	Х	Х		Х
	Pierce	Stephanie	Х	Х	Х	Х		Х
	Pierce	Richard	Х	Х	Х	Х		Х
	Pieri	William	Х	Х	Х	Х		Х
	Pilot	Ray	Х					
	Pinckney	Kathy	Х	Х	Х	Х		Х
	Pinnock	Celecia	Х	Х	Х	Х		Х
	Pinto	Sabina	Х	Х	Х	Х		Х
	Piotrowski	Barbara	Х	Х	Х	Х		Х
	Pitt	Jon	Х	Х	Х	Х		Х
	Pitt	James	Х	Х	Х	Х		Х
	Pittman	Casey	Х	Х	Х	Х		Х
	Plante	Linda	Х	Х	Х	Х		Х
	Plaza	Carmen	Х	Х	Х	Х		Х
	Pleak	Susan	X	X	Х	Х		X
	Pocock	Luchie	X	X	Х	Х		X
	Poe	Ann	X	X	Х	Х		X
	Poirier	Yvonne	X	X	Х	Х		X
	Poley	Glen	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Pollet	Tristin	Х	Х	Х	Х		Х
	Pollinzi	Rebecca	Х	Х	Х	Х		Х
	Polly	John	Х	Х	Х	Х		Х
	Pomper	Elizabeth	Х		Х			
	Ponchot	Susan	Х	Х	Х	Х		Х
	Poole	Richard	Х					
	Pope	Donna	Х	Х	Х	Х		Х
	Porsch	Angela	Х	Х	Х	Х		Х
	Porter	John	Х	Х	Х	Х		Х
	Porter	Tim	Х	Х	Х	Х		Х
	Posch	Robert	Х	Х	Х	Х		Х
	Potter	Barbara	Х	Х	Х	Х		Х
	Potts	Barbara	Х	Х	Х	Х		Х
	Potts	Sally	Х	Х	Х	X		Х
	Powell	Julie	Х	Х	Х	Х		Х
	Powell	Kathleen	Х	Х	Х	Х		Х
	Powell	Thomas	Х	Х	Х	X		Х
	Pratt	Carol	Х	Х	Х	Х		Х
	Prebel	Atila	Х	Х	Х	Х		Х
	Prebel	Carmen	Х	Х	Х	Х		Х
	Preble	Harold	Х	Х	Х	X		Х
	Preston	Robin	Х	Х	Х	Х		Х
	Preston	Susan	Х	Х	Х	Х		Х
	Price	Katharine	Х	Х	Х	Х		Х
	Price	Liliana	Х	Х	Х	Х		Х
	Price	Martha	Х	Х	Х	X		Х
	Price	Carroll	Х	Х	Х	Х		Х
	Price	Deb	Х	Х	Х	Х		Х
	Priest	Mitzi	X	X	Х	Х		X
	Proeger	Terry	X	Х	Х	Х		X
	Proenza	Lynn	X	X	Х	Х		X
	Prynoski	Barbara	X	Х	Х	Х		
	Przygocki	Cheryl	X	X	X	Х		Х
	Puccini	Mary	X	X	X	X		X
	Puett	Barbara	X	X	X	X		X
	Pugh	Bree	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Pulliam	Dorothy	Х	Х	Х	Х		Х
	Purtee	Sydney	Х	Х	Х	Х		Х
	Purucker	Susanna	Х	Х	Х	Х		Х
	Purvis	Paula	Х	Х	Х	Х		Х
	Putnam	Stephanie	Х		Х	Х		Х
	Quackenbush	Kay	Х	Х	Х	Х		Х
	Quasius	Pete	Х	Х	Х	Х		Х
	Quellmalz	Linda	Х	Х	Х	Х		Х
	Quinn	Harley	Х	Х	Х	Х		Х
	Quinn	Patricia	Х	Х	Х	Х		Х
	Quinn	Gina	Х	Х	Х	Х		Х
	Quirk	Geraldine	Х	Х	Х	Х		Х
	Quittner	Claudia	Х	Х	Х	Х		Х
	Quraali	Fatimah	Х	Х	Х	Х		Х
	R.	Dina	Х	Х	Х	Х		Х
	R.	Kristn	Х	Х	Х	Х		Х
	Ra	Mohammed	Х	Х	Х	X		Х
	Rabalais	Nick	Х	Х	Х	Х		Х
	Radden	David	Х	Х	Х	Х		Х
	Radzik	Donna	Х	Х	Х	Х		Х
	Raffel	Sarah	Х	Х	Х	Х		Х
	Ragsdale	Aleta	Х	Х	Х	Х		Х
	Raiber	Tony	Х	Х	Х	Х		Х
	Rainbrook	Judith	Х	Х	Х	Х		Х
	Rainey	Ann	Х	Х	Х	Х		Х
	Raja	Annia	Х	Х	Х	Х		Х
	Ralph	Sarah	Х	Х	Х	Х		Х
	Ralston	Julia	Х	Х	Х	Х		Х
	Ramey	Karen	X	X	Х	Х		X
	Ramirez	Karla	X	X	Х	Х		
	Ramirez	Mary	X	X	Х	Х		Х
	Ramos	Alison	X	X	X	X		X
	Ramseur	George						X
	Ranallo	Sandy	Х	Х	Х	Х		X
	Randolph	Brooke	X	X	X	X		X
	Randolph	Sarah	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Rangel	Eileen	Х	Х	Х	Х		Х
	Rankin	Bob	Х	Х	Х	Х		Х
USFWS	Ranson	Joseph	Х	Х	Х	Х	Х	Х
	Rasmussen	Bruce	Х	Х	Х	Х		Х
	Raubolt	Kim	Х	Х	Х	Х		Х
	Ray	Penelope	Х	Х	Х	Х		Х
	Ray	Leslie	Х	Х	Х	Х		Х
	Ray	Nicole	Х	Х	Х	Х		Х
	Reaves	Gerri	Х	Х	Х	Х		Х
	Rechner	Diane	Х	Х	Х	Х		Х
	Rechtin	Michael	Х	Х	Х	Х		Х
	Reddoch	Barbara	Х	Х	Х	Х		Х
	Redig	Michael	Х	Х	Х	Х		Х
	Redmond	Christine	Х	Х	Х	Х		Х
	Reed	Denise			Х	Х		
	Reed	Catherine	Х	Х	Х	Х		Х
	Reed	Claudia	Х	Х	Х	Х		Х
	Reed	Dawn	Х	Х	Х	Х		Х
	Reed	Donna	Х	Х	Х	Х		Х
	Reeves	Wanda	Х	Х	Х	Х		Х
	Reeves	James	Х	Х	Х	Х		Х
	Reeves	Paula	Х	Х	Х	Х		Х
Coalition to Restore Coastal	Rehyer	Kimberly						
Louisiana			Х	Х	Х	Χ		Х
	Reichart	Yahm	Х	Х	Х	Х		Х
	Reichel	Rhonda	Х	Х	Х	Х		Х
	Reichelderfer	Deb	Х	Х	Х	Х		Х
	Reichenbach	Roy	Х	Х	Х	Χ		Х
	Reichert	Robyn	Х	Х	Х	Х		Х
	Reid	Elberta	Х	Х	Х	Х		Х
	Reid	Maggie	Х	Х	Х	Х		Х
	Reilly	Joanne	X	X	Х	Х		X
	Reinhart	Marvin	Х	Х	Х	Х		Х
	Reinke	Tamara	X	X	Х	Х		X
	Reiter	Doris	X	X	Х	Х		X
	Remilien	Sandra	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Renfro	Alisha	Х	Х	Х	Х		Х
	Renner	Janine	Х	Х	Х	Х		Х
	Renoire	Elaine	Х	Х	Х	Х		Х
	Renton	Edie	Х	Х	Х	Х		Х
	Ress	Thomas	Х	Х	Х	Х		Х
	Reus	Diane	Х	Х	Х	Х		Х
Restore the Mississippi Delta	Reyher	Kim	Х	Х	Х	Х	Х	Х
	Reyna	Susan	Х	Х	Х	Х		Х
	Reynel	Miguel	Х	Х	Х	Х		Х
	Reynierson	Sarah	Х	Х	Х	Х		Х
	Reynolds	Kathleen	Х	Х	Х	Х		Х
	Reynolds	William	Х	Х	Х	Х		Х
	Rhein	Herman	Х	Х	Х	Х		Х
	Rhein	Sandy	Х	Х	Х	Х		
	Rhode	Rachel		Х	Х	Х		
	Rhodes	Anne	Х	Х	Х	Х		Х
	Riccio	Eileen	Х	Х	Х	Х		X
	Riccobene	Rachael	Х	Х	Х	Х		Х
	Rice	Danielle	Х	Х	Х	Х		Х
	Rich	Sharon	Х	Х	Х	Х		Х
	Richard	Jennifer	Х	Х	Х	Х		Х
	Richard	Cynthia	Х	Х	Х	Х		Х
	Richard	Elisabeth	X	X	Х	Х		X
	Richards	Melinda	X	X	X	Х		X
	Richardson	Leslie	Х	Х	Х	Х		Х
	Richardson	Lynn	X	X	Х	Х		X
	Richert	Barbara	X	X	Х	Х		X
	Richey	Robert	Х	Х	Х	Х		Х
	Richey	Harry	X	X	Х	Х		X
	Richie	Lauren	X	X	Х	Х		X
	Richmond	Chey	X	X	X	Х		X
	Richmond	Gail	X	X	X	X		X
	Richmond	Robert	X	X	X	X		X
	Richter	Richard	X	X	X	X		X
	Richter	Sharon	X	X	X	X		X
Save Louisiana Coalition	Ricks	George						X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Riddle	Carolyn	Х	Х	Х	Х		Х
	Ridgway	Susan	Х	Х	Х	Х		Х
	Ridlon	Louise	Х	Х	Х	Х		Х
	Rigano	Kim	Х	Х	Х	Х		Х
	Riker	Holly	Х	Х	Х	Х		Х
	Riley	Allison	Х	Х	Х	Х		Х
	Riley	Mary	Х	Х	Х	Х		Х
	Riley	Kelly	Х	Х	Х	Х		Х
	Rimestad	Patricia	Х	Х	Х	Х		Х
	Rinaldo	Roseli	Х	Х	Х	Х		Х
	Riopelle	James	Х	Х	Х	Х		
	Rios	Gwen	Х	Х	Х	Х		Х
	Rippy, MD	Todd	Х	Х	Х	Х		Х
	Rizzolo	James	Х	Х	Х	X		Х
	Robb	Marla	Х	Х	Х	Х		Х
	Robbins	Dorothy	Х	Х	Х	Х		Х
	Roberson	Ginny	Х	Х	Х	X		Х
	Robert-Moneir	Nancy	Х	Х	Х	X		Х
	Roberts	Chris	Х	Х	X	Х		Х
	Roberts	James	Х	Х	Х	Х		Х
	Roberts	Karyn	Х	Х	Х	X		Х
	Robertson	Martha	Х	Х	Х	Х		Х
	Robin	Van			Х	Х		
	Robinson	Erica	Х	Х	Х	Х		Х
	Robinson	Janet	Х	Х	Х	Х		Х
	Robinson	Judith	Х	Х	Х	Х		Х
	Robles	Mariangel	Х	Х	Х	Х		Х
	Roche	Liana	Х	Х	Х	Χ		Х
	Rodgers	Christi	Х	Х	Х	Х		Х
	Rodlun	Nancy	Х	Х	Х	Х		Х
	Rodriguez	Angela	Х	Х	Х	Х		Х
	Rodriguez	Haydee	Х	Х	Х	Х		Х
	Rodriguez	Josh	Х	Х	Х	Χ		Х
	Rodriguez	Ozzy	X	X	Х	Х		Х
	Rodriguez	Ernest	X	X	X	Х		Х
	Rodriguez	Roy	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Rodriguez	Meggan	Х	Х	Х	Х		Х
	Rodriguez, Jr.	Russell	Х	Х	Х	Х		Х
	Roepke	Nancy	Х	Х	Х	Х		Х
	Rogers	Dirk	Х	Х	Х	Х		Х
	Rogers	Leslie	Х	Х	Х	Х		Х
	Rogers	Joe	Х	Х	Х	Х		Х
	Rogers	Tina	Х	Х	Х	Х		Х
	Rogers	Ruth	Х	Х	Х	Х		Х
	Rogers	Donna	Х	Х	Х	Х		Х
	Rohrer	K.	Х	Х	Х	Х		Х
	Rojas	Paola	Х	Х	Х	Х		Х
	Rojo-LaRue	Laura	Х	Х	Х	Х		Х
	Rokosh	Karen	Х	Х	Х	Х		Х
	Roland	Sarah	Х	Х	Х	Х		Х
	Rolfes	Kevin	Х	Х	Х	Х		Х
	Rollings	Rusty	Х	Х	Х	Х		Х
	Rollins	Brenda	Х	Х	Х	X		Х
	Romero	Juanita	Х	Х	Х	Х		Х
	Root	Beverly	Х	Х	Х	Х		Х
	Ropicki	James	Х	Х	Х	Х		Х
	Rosa-Re	Samantha	Х	Х	Х	Х		Х
	Rosasco	Gregory	Х	Х	Х	Х		Х
	Rosasco	Paula	Х	Х	Х	Х		Х
	Rosati	Doyla	Х	Х	Х	Х		Х
	Rose	Charmen	Х	Х	Х	Х		Х
	Rose	Skye	Х	Х	Х	X		Х
	Rosenberg	Pauline	X	X	Х	Х		X
	Rosenthal	Sandy	Х	Х	Х	Х		Х
	Rosentiel	Sandra	X	X	Х	Х		X
	Rosenzweig	Tina	X	X	Х	Х		X
	Ross	Bruce	X	X	Х	Х		X
	Ross	Lucy	X	X	X	Х		X
	Ross	Carolyn	X	X	X	X		X
	Ross	Marsha	X	X	Х	Х		X
	Rossi	Michelle	X	X	X	X		X
	Rothstein	Richard	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Rothstein	Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
Rouse    Sian		Rothstein	Tracy	Х	Х	Х	Х		Х
Rowland   Christine   X		Rouco	Jose				Х		
Rowland         Christine         X		Roussel	Sian	Х	Х	Х	Х		Х
Roy         Jack         X <td></td> <td>Rowland</td> <td>Christine</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Rowland	Christine						
Roy         Kathleen         X		Roy	Jack						
Roy		Roy	Kathleen						
Rubac         Gloria         X		Roy	Debasri						Х
Ruben         Anne         X<		Rubac	Gloria						
Rubio         Julie         X		Ruben	Anne						
Ruby         Millie         X		Rubio	Julie						
Rudolph         Lauri         X <th< td=""><td></td><td>Ruby</td><td>Millie</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Ruby	Millie						
Rudziecka         Barbara         X		Rudolph	Lauri						
Ruha         Leslie         X		Rudziecka	Barbara						
Ruhl         Dorothy         X		Ruha	Leslie						
Ruiz         Judith         X		Ruhl	Dorothy						
Ruppel         Christie         X         <		Ruiz	Judith						
Rusch         Vincent         X <th< td=""><td></td><td>Ruppel</td><td>Christie</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Ruppel	Christie						
Rush         Anne         X </td <td></td> <td>Rusch</td> <td>Vincent</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Rusch	Vincent						
Russo         Melissa         X <th< td=""><td></td><td>Rush</td><td>Anne</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Rush	Anne						
Ruttman         Cavin         X <th< td=""><td></td><td>Russo</td><td>Melissa</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Russo	Melissa						
Rutz         Terry         X<		Ruttman	Cavin						
Ryan         Marian         X		Rutz	Terry						
Ryan         Veronica         X <th< td=""><td></td><td>Ryan</td><td>Marian</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Ryan	Marian						
Ryan-Nelson         Susan         X		Ryan	Veronica						
Rybski         Susan         X		Ryan-Nelson	Susan						
S.         H.         X		Rybski	Susan						
S.         D.         X		S.	H.						
S.         D.         X		S.	D.						
Sabalewski         Debra         X		S.	D.						
Sable         Theo         X<		Sabalewski	Debra						
Saffer         Carrie         X <th< td=""><td></td><td>Sable</td><td>Theo</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Sable	Theo						
Sagen         Jacqueline         X         X         X         X           Sagovac         Emily         X         X         X         X           Sagrera         Mike         X         X         X         X		Saffer	Carrie						
Sagovac         Emily         X         X         X         X           Sagrera         Mike         X         X         X         X		Sagen	Jacqueline						
Sagrera Mike X X X X X		Sagovac	Emily						
Coint Doul		Sagrera	Mike						
		Saint	Paul						

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Saja	Jean	Х	Х	Х	Х		Х
	Sakowlcz	Patricia	Х	Х	Х	Х		Х
	Salavarria	Luis	Х	Х	Х	Х		Х
	Salguero	Laura	Х	Х	Х	Х		Х
	Salinas	Ana	Х	Х	Х	Х		Х
	Salone	Margo	Х	Х	Х	Х		Х
	Samelson	Audrey	Х	Х	Х	Х		Х
	Sammons	Dianne	Х	Х	Х	Х		Х
	Samsel	Taylor	Х	Х	Х	Х		Х
	Sanchez	Barbara	Х	Х	Х	Х		Х
	Santiago	Magda	Х	Х	Х	Х		Х
	Santiago-Floyd	Mary	Х	Х	Х	Х		Х
	Santone	Lenore	Х	Х	Х	Х		Х
	Sarah	Alabama	Х	Х	Х	Х		Х
	Sarkar	Sahotra	Х	Х	Х	Х		Х
	Sauser	Annie	Х	Х	Х	Х		Х
Residents on the Eastbank of Plaquemines Parish	Savastano	Aloma					.,	
	Savastano	Aloma	X	X	<u> X</u>	<u> X</u>	Х	X
	Sayers	Erika	X	X	X	X		
	Sayward	Laurie	X	X	X	X		X
	Saze	Dave	X	X	X	X		X
	Scalley	Leslie	X	X	X	X		X
	Scanlon	Nese	X	X	X	X		X
	Schaar	Peter	X	X	X	X		X
	Schafersman	Steven	X	X	X	X		X
	Schaffer	Stephen	<u> X</u>	X	X	<u> X</u>		X
	Schafir	Steve	X	X	X	X		X
	Scheer	Diana	X	X	X	X		X
	Scheerer	Bill	X	X	X	X		X
	Schenkel	Mary	X	X	X	X		X
	Schexnayder	Mark	X	Х	X	X		Х
	Schiffer	Linda	X		X	X		
	Schipper	Dini	X	X	X	X		X
	Schlie	Darilyn	X	X	X	X		X
	Schlofmitz	Jean	X	X	X	X		X
	Comomina	- Journ	Х	Х	Х	Χ		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Schmalzer	Paul	Х	Х	Х	Х		Х
	Schmidt	Kimberly	Х	Х	Х	Х		Х
	Schmidt	Cynthia	Х	Х	Х	Х		Х
	Schneider	Geralyn						
	Schneider	Cheryl	Х	Х	Х	Х		Х
	Schoonmaker	Robert	Х	Х	Х	Х		Х
	Schotanus	Barbara	Х	Х	Х	Х		Х
	Schramm	Margie	Х	Х	Х	Х		Х
	Schreur	Shannon	Х	Х	Х	Х		Х
	Schreurs	Tami	Х	Х	Х	Х		Х
	Schulbach	Diane	Х	Х	Х	Х		Х
	Schulenberg	Margaret	Х	Х	Х	Х		Х
	Schultz	Katherine	Х	Х	Х	Х		Х
	Schultze	Patricia	Х	Х	Х	Х		Х
	Schumacher	Dia	Х	Х	Х	Х		Х
	Schumacher	John	Х	Х	Х	Х		Х
	Schutter	Jaime	X	X	X	X		X
	Schutz	Barbara	Х	Х	Х	X		Х
	Schwartz	Barbara	Х	Х	X	Х		Х
	Schwartz	Joyce	Х	Х	Х	Х		Х
	Schwoebel	MaryHope	Х	Х	Х	Х		Х
	Sciarrillo	Loisann	Х	Х	Х	Х		Х
	Scleifstein	Mark		Х	Х	Х		
	Scott	Nancy	Х	Х	Х	Х		
	Scott	Beverly	Х	Х	Х	Х		Х
	Scott	Dorinda	Х	Х	Х	X		Х
	Scott	Jennifer	X	X	Х	Х		X
	Scott	Klara	Х	Х	Х	Х		Х
	Scott	Jan	X	X	Х	Х		X
	Scott	Heather	X	X	Х	Х		X
	Scott	Kim	X	X	Х	Х		X
	Scott	Tanya	X	X	Х	Х		X
	Scudder	Bonni	X	X	X	X		X
	Scutt	Nicola	X		Х	Х		
	Searles	Deborah	X	Х	X	X		Х
	Sebastian	Dennis	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Sedlachek	Susan	Х	Х	Х	Х		Х
	Seefeld	Madeline	Х	Х	Х	Х		Х
	Seegers	Sally	Х	Х	Х	Х		Х
	Seelbinder	Norm	Х	Х	Х	Х		Х
	Sefton	Janet	Х	Х	Х	Х		Х
	Segal	Rebecca	Х	Х	Х	Х		
	Segal	Mary	Х	Х	Х	Х		Х
	Seibert	Rena	Х	Х	Х	Х		Х
	Seiler	Julie	Х	Х	Х	Х		Х
	Seiler	Matthew	Х	Х	Х	Х		Х
	Seitz	Joanne	Х	Х	Х	Х		Х
	Self	Cydney	Х	Х	Х	Х		Х
	Sellars	Melissa	Х	Х	Х	Х		Х
	Sellers	Beverly	Х	Х	Х	Х		Х
	Selva	Rene	Х	Х	Х	Х		Х
	Sengupta	Sumita	Х	Х	Х	Х		Х
	Serne	S.	X	X	X	X		X
	Serotini	Camille	Х	Х	Х	Х		Х
	Sessions	Barbara	Х	Х	Х	Х		Х
	Setterberg	Mark	X	X	X	X		X
	Sevilla	Caroline	X	X	X	X		X
	Sewright	Kathleen	X	Х	Х	Х		Х
	Sexton	Sara	X	X	X	X		X
	Shabbott	Mary	Х	Х	Х	Х		Х
	Shabi	Kathleen	X	X	X	X		X
	Shafchuk	Patricia	X	X	X	X		X
	Shaffer	Tria	X	X	X	X		X
	Shah	Tanvi	X	X	Х	Х		
	Shalaew	Barbara	X	X	Х	X		Х
	Shalaew	Steve	X	X	X	X		X
	Shames	В.	X	X	Х	Х		X
	Shankara	Krista	X	X	X	Х		X
	Shapiro	Bonnie	X	X	X	X		X
	Shapiro	Michael	X	X	X	X		X
	Sharp	Andrea	X	X	X	X		X
	Sharp	Rebecca	X	X		X		X
	•		^	^	Х	^		^

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Sharpe	Susan	Х	Х	Х	Х		Х
	Sharpe	Libby	Х	Х	Х	Х		Х
	Sharp-Whitehill	Cecily	Х	Х	Х	Х		Х
	Shaughnessy	Hazel	Х	Х	Х	Х		Х
	Sheaks	Cindy	Х	Х	Х	Х		Х
	Shedd	Sari	Х	Х	Х	Х		Х
	Sheldon	Cheryl	Х	Х	Х	Х		Х
	Shelton	Carol	Х	Х	Х	Х		Х
	Shenberger	Ronald	Х	Х	Х	Х		Х
	Sherfy	Josephine	Х	Х	Х	Х		Х
	Sherman	Arnette	Х	Х	Х	Х		Х
	Sherman	Jennifer	Х	Х	Х	Х		Х
	Shero	Dale	Х	Х	Х	Х		Х
	Shih	Victoria	Х	Х	Х	Х		Х
	Shimmel	Martin	Х	Х	Х	X		Х
	Shinn	Michon	Х	Х	X	Х		Х
	Shirey	Linda	X	X	X	X		X
	Shisler	Pearl	X	X	Х	X		X
	Shotz	Alyson	X	X	Х	X		
	Shy	Robin	Х	Х	Х	X		Х
	Sibley	Denny	Х	Х	Х	Х		Х
	Sid	A.	Х	Х	Х	Х		Х
	Siegrist	Deborah	X	X	Х	X		X
	Siegwald	Joan	X	X	X	X		X
	Sierchio	Debbie	Х	Х	Х	Х		Х
	Sigmann	Peter	X	X	Х	X		X
	Sikes	Cathy	X	X	X	X		X
	Sikes	Ann	Х	Х	Х	Х		Х
	Silberstein	Lois	X	X	X	X		X
	Silvey	Kevin	X	X	X	Х		X
	Simms	Grace	X	X	X	X		X
	Simon	Leroy	X	X	X	X		X
	Simon	Sara	X	X	X	X		X
	Simoneaux	Ernie		X		X		
	Simonson	Sheila	Х	X	Х	X		Х
	Cirrioriociri							

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Simpson	John and Maria	Х	Х	Х	Х		Х
	Simpson	Sally	Х	Х	Х	Х		Х
	Simpson	Troy						Х
	Sims	Jo	Х	Х	Х	Х		Х
	Sims	TQ	Х	Х	Х	Х		Х
	Sinatro	Bonnie	Х	Х	Х	Х		Х
	Sindley	Roger	Х	Х	Х	Х		Х
	Singer	Estee	Х	Х	Х	Х		Х
	Singer	Linda	Х	Х	Х	Х		Х
	Singer	Laura	Х	Х	Х	Х		Х
	Singer	Martin	Х	Х	Х	Х		Х
	Singh	Gaurav	Х	Х	Х	Х		Х
	Singleton	Martha	Х	Х	Х	Х		Х
	Sintjago	Tania	Х	Х	Х	Х		Х
	Sipes	Loni	Х	Х	Х	Х		Х
	Sizer	Evelyn	Х	Х	Х	Х		Х
	Skasik	Melissa	Х	Х	Х	Х		Х
	Skees	Kathy	Х	Х	Х	Х		Х
	Skidmore	Samuel	Х	Х	Х	Х		Х
	Skiles	Terri	Х	Х	Х	Х		Х
	Skinner	Gloria	Х	Х	Х	Х		Х
	Skowron	Richard	Х	Х	Х	Х		Х
	Skrobeck	Roger	Х	Х	Х	Х		Х
	Slack	Paul	Х	Х	Х	Х		Х
	Slack	Janet	Х	Х	Х	Х		Х
	Sleeper	Stephen	Х	Х	Х	Х		Х
	Slocum	Milton	Х	Х	Х	Х		Х
	Slongwhite	David	Х	Х	Х	Χ		Х
	Small	Nancy	Х	Х	Х	Х		Х
	Small	Betti	Х	Х	Х	Х		Х
	Smenos	Chris	Х	Х	Х	Х		Х
	Smetanka	Michael	Х	Х	Х	Χ		Х
	Smilko	Monica	Х	Х	Х	Х		Х
	Smith	Stuart						Х
	Smith	Beverly	Х	Х	Х	Χ		Х
	Smith	Bradley	X	X	Х	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Smith	Clark	Х	Х	Х	Х		Х
	Smith	Daryl	Х	Х	Х	Х		Х
	Smith	Donna	Х	Х	Х	Х		Х
	Smith	Kent	Х	Х	Х	Х		Х
	Smith	Kevin	Х	Х	Х	Х		Х
	Smith	Machelle	Х	Х	Х	Х		Х
	Smith	Richard	Х	Х	Х	Х		Х
	Smith	Shannon	Х	Х	Х	Х		Х
	Smith	Shirley	Х	Х	Х	Х		Х
	Smith	Skip	Х	Х	Х	Х		Х
	Smith	Tim	Х	Х	Х	Х		Х
	Smith	Jean	Х	Х	Х	Х		Х
	Smith	Michele	Х	Х	Х	Х		Х
	Smith	Dave	Х	Х	Х	Х		Х
	Smith	Sherry	Х	Х	Х	Х		Х
	Smith	Jeannie	Х	Х	Х	Х		Х
	Smith	Darrell	Х	Х	Х	Х		Х
	Smith, Jr.	William	Х	Х	Х	Х		Х
	Smither	Suzanne	Х	Х	Х	Х		Х
	Smoller	Merry	Х	Х	Х	Х		Х
	Smoot	Leslie	Х	Х	Х	Х		Х
	Smyth	Sandy	Х	Х	Х	Х		Х
	Smythe	Carol	Х	Х	Х	Х		Х
	Sneed	Judy	Х	Х	Х	Х		Х
	Snutes	David	Х	Х	Х	Х		Х
	Snyder	Cindy	Х	Х	Х	Х		Х
	Sodenkamp	Kaye	Х	Х	Х	Х		Х
Institute of Marine Mammal	Solangi, PhD	Mobi						
Studies	Solano	Jane	X	X	X	X	X	X
	Solell	Julie	X	X	Χ	Χ		Х
	Solinko		Х	Х	Χ	Χ		Х
		Frank	Х	Χ	Х	Χ		Χ
	Solis	Sam			Х	Χ		
	Soltero	Yeny	Χ	Χ	Χ	Χ		Χ
	Solum	Stacey	Χ	Χ	Χ	Χ		Χ
	Somes	Louise	Х	Х	Χ	Χ		Χ

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Sommerfield	Katharine	Х	Х	Х	Х		Х
	Sorenson	Jennifer	Х	Х	Х	Х		Х
	Sorrells	James	Х	Х	Х	Х		Х
	Soto	Jose	Х	Х	Х	Х		Х
	Sowden	Bruce	Х	Х	Х	Х		Х
	Sowell	Lesa	Х	Х	Х	Х		Х
	Spadaccini	Rose	Х	Х	Х	Х		Х
	Spallone	Marian	Х	Х	Х	Х		Х
	Speck	Caryl	Х	Х	Х	Х		Х
	Speece	Tim	Х	Х	Х	Х		Х
	Speier	Penelope	Х	Х	Х	Х		Х
	Spence	Ellen	Х	Х	Х	Х		Х
	Spencer	Nadia	Х	Х	Х	Х		Х
	Spottswood	Dana	Х	Х	Х	X		Х
	Spradin	Michael	Х	Х	Х	Х		Х
	Spradin	Karen	Х	Х	Х	Х		Х
	Spradlin	Michael	Х	Х	Х	X		Х
	Springthorpe	Diane	Х	Х	Х	Х		Х
	St. Pierre	Angelique	Х	Х	Х	Х		Х
	Stables	Leah	Х	Х	Х	Х		Х
	Stalsworth	Wayne	Х	Х	Х	Х		Х
	Stamilio	Nancy	Х	Х	Х	Х		Х
	Stamm	Nancy	Х	Х	Х	Х		Х
	Stanelun	Christa	Х	Х	Х	Х		Х
	Stanford	Herman	Х	Х	Х	Х		Х
	Stangle	Jeanne	Х	Х	Х	X		
	Stangle, MD	Jeanne	X	X	Х	Х		Х
	Stanglin	Martha	Х	Х	Х	Х		Х
	Stanley	Danielle	X	X	Х	Х		X
	Staples	Laura	X	Х	Х	Х		X
	Staples	Nancy	X	X	Х	Х		Х
	Stapleton	Debbie	X	Х	Х	Х		Х
	Stark	Rachel	X	X	X	X		X
	Stark	Robert	X	X	X	X		X
	Stautz-Hamlin	Jan	X	X	X	X		X
	Stayton	Ronald	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Stclair	Laura	Х	Х	Х	Х		Х
	Stebbins	Tracy	Х	Х	Х	Х		Х
	Steele	Carla	Х	Х	Х	Х		Х
	Steiger	Lisa	Х	Х	Х	Х		Х
	Steiger	Norman	Х	Х	Х	Х		Х
	Steigerwaldt	Samantha	Х	Х	Х	Х		Х
	Stein	Sally	Х	Х	Х	Х		Х
	Steinberg	Eric	Х	Х	Х	Х		Х
	Steiner	Sam	Х	Х	Х	Х		Х
	Stella	Michael	Х	Х	Х	Х		Х
	Stephan	Drew	Х	Х	Х	Х		
	Stephens	Kay	Х	Х	Х	Х		Х
	Stephens	Patricia	Х	Х	Х	Х		Х
	Stergiou	Panagiotis	Х	Х	Х	X		Х
	Stern	Carol	Х	Х	Х	Х		Х
	Stern	Gail	Х	Х	Х	Х		Х
	Stevens	Paula	Х	Х	Х	X		Х
	Stevens	Joy	Х	Х	Х	Х		Х
	Steward	Linda	Х	Х	Х	Х		Х
	Steward	Judith	Х	Х	Х	Х		
	Stewart	Beverly	Х	Х	Х	X		Х
	Stewart	Jackie	Х	Х	Х	Х		Х
	Stewart	Ruth	X	X	Х	Х		X
	Stewart	Tammi	Х	Х	Х	X		Х
	Stewart	Patricia	X	X	Х	Х		X
	Stiegler	Charles	X	X	Х	Х		X
	Stinson	Sherry	X	X	X	Х		X
	Stivers	June	X	X	Х	Х		X
	Stock	Dave	X	X	X	X		X
	Stodola	Patty	X	X	X	X		X
	Stofan	Sandra	X	X	X	X		X
	Stokley	Laura	X	X	X	X		X
	Stone	Edith	X	X	X	X		X
	Stone	Lisa	X	X	X	X		X
	Stone	William	X	X	X	X		X
	Stoneburner	Lynell	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Stoneman	Nicki	Х	Х	Х	Х		Х
	Storey, Sr. Rev.	Don	Х	Х	Х	Х		Х
	Storms	Martha	Х	Х	Х	Х		Х
	Stowell	Jocelyn	Х	Х	Х	Х		Х
	Strassmann	Diana	Х	Х	Х	Х		Х
	Strauss	Greg	Х	Х	Х	Х		Х
	Straw	Rebecca	Х	Х	Х	Х		Х
	Streaker	Mary	Х	Х	Х	Х		Х
	Streun	Gail	Х	Х	Х	Х		Х
	Strowd	Alan	Х	Х	Х	Х		Х
	Strudell	Lorna	Х	Х	Х	Х		Х
	Stuart	Meryn	Х	Х	Х	Х		Х
	Stulb	Jeanne	Х	Х	Х	Х		Х
	Stuman	Mary	Х	Х	Х	Х		Х
	Suberg	Renae	Х	Х	Х	Х		Х
	Suffridge	Mark	Х	Х	Х	Х		Х
	Suhr	Fred	Х	Х	Х	X		Х
	Sullivan	Cornelius	Х	Х	Х	Х		Х
	Sullivan	Sharon	Х	Х	Х	Х		Х
	Sullivan	Margaret	Х	Х	Х	Х		
	Summers	Beverly	Х	Х	Х	Х		Х
	Summers	Reya	Х	Х	Х	Х		Х
	Summersgill	Cherie	Х	Х	Х	Х		Х
	Sundquist	Sandy	Х	Х	Х	Х		Х
	Sutcliffe	MJ	Х	Х	Х	Х		Х
	Sutton	Neal	Х	Х	Х	X		Х
	Swafford	Leilani	X	X	Х	Х		X
	Swalheim	Cheryl	Х	Х	Х	Х		Х
	Swanson	Steve	X	X	Х	Х		X
	Sward	Leesa	X	X	Х	Х		X
	Swauger	Laura	X	X	Х	Х		X
	Swope	Tracy	X	X	X	Х		X
	Szonyi	Bette	X	X	X	Х		X
	Szostak	Alina	X	X	Х	Х		X
	Szuchan	John	X	X	X	X		X
	Tack	Martha	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Talbot	James	Х	Х	Х	Х		Х
	Talbott	Debra	Х	Х	Х	Х		Х
	Taliaferro	Jessica	Х	Х	Х	Х		Х
	Talkington	Wendy	Х	Х	Х	Х		Х
	Tamargo	Jorge	Х	Х	Х	Х		Х
	Tanaka	Tara	Х	Х	Х			Х
	Tarbox	William	Х	Х	Х			Х
	Tarr	Diane	Х	Х	Х			Х
	Tasset	Niurys	Х	Х	Х			Х
	Tatum	Margaret	Х	Х	Х			Х
	Taylor	Pamela	Х	Х	Х			Х
	Taylor	Stefan	Х	Х	Х			Х
	Taylor	Charlot	Х	Х	Х			Х
	Taylor	Brenda	X	X	Х			X
	Taylor	Jackie	X	X	Х			X
	Taylor	Marie	X	X	Х			X
	Tebay	Carole			Х			
	Tedtmann	Edward	Х	Х	Х			Х
	Teegardin	Susan	X	X	Х			X
	Teeter	Keith	X	X	Х			X
	Telese	Nancy	X	X	Х	X X X X X X X X X X X X X X X X X X X		X
	Telfair II	Ray	X	X	Х			X
	Templet	Mel	X	X	X			X
	TenHagen	Donald	X	X	Х			X
	Tennant	Allie	X	X	Х			X
	Tennant	Valerie	X	X	X			X
AmeriPure Oysters	Tesvich	John	X	X	X			X
	Tetkowski	Tee	X	X	Х			Х
	Tetro	Barbara	X	X	X			X
	Thayer	Cindy	X	X	X			X
	Theus	Dorothea	X	X	X	X		X
	Thigpen	Ada	X	X	X	X		
	Thomas	Bob	X	X	X	X		
	Thomas	Robert	X	X	X	X		
	Thomas	James	X	X	X	X		Х
	Thomas	Jean	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Thomas	Michele	Χ	Χ	Х	Χ		Х
	Thomas	Renee	Х	Х	Х	Х		Х
	Thomas	Mary	Х	Х	Х	Х		Х
	Thomas	Tricia	Х	Х	Х	Х		Х
	Thomas	Peggy	Х	Х	Х	Х		Х
	Thomas	Karen	Х	Х	Х	Х		Х
	Thompson	Cheryl	Х	Х	Х	Х		Х
	Thompson	Nancy	Х	Х	Х	Х		Х
	Thompson	Tom	Х	Х	Х	Х		Х
	Thompson	Jan	Х	Х	Х	Х		Х
	Thompson	Natalie	Х	Х	Х	Х		Х
	Thompson	Joanna	Х	Х	Х	Х		Х
	Thompson	Linda	Х	Х	Х	Х		Х
	Thomsen	Astrid	Х	Х	Х	Х		Х
	Thornburg	Theresa	Х	Х	Х	Х		Х
	Thornton	Mary	Х	Х	Х	Х		Х
	Tick	Stewart	Х	Х	Х	Х		Х
	Tidrick	Denis	Х	Х	Х	Х		Х
	Tillman	Salem	Х	Х	Х	Х		Х
	Timmons	Mary	Х	Х	Х	Х		Х
	Timoney	Patti	Х	Х	Х	Х		Х
	Tindell	Anne	Х	Х	Х	Х		Х
	Tindell	Shawn	Х	Х	Х	Х		Х
	Ting	Beatr and						
	Tinoco	Stanislaus Lucy	X	X	X	X		X
	Todd-Dennis	Patricia	X	X	X	X		X
	Toll	Dennis	X	X	X	X		X
	Tomas	Robin	X	X	X	X		X
	Tomb	Geoffrey	X	X	X	X		X
	Toney	Jen	Х	Х	Х	Х		Х
	Tooher	Mark	Х	Х	Х	Х		Х
	Toro	Dinah	X	X	Х	Х		X
	Touchet	L.	Х	Х	Х	Х		Х
	Toucher	Rene	Х	Х	Х	Х		Х
	Towler	Sissil	X	X	Х	Х		
			X	Χ	Х	Χ		Х
	Trahan	Carly	Х	Χ	Χ	Χ		Χ

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUE
The Pontchartrain Conservancy	Trail	Kristi	Х		Х	Х		Х
o o manoj	Tramposh	Judith	X	Х	X	X		X
	Trapani	Cary	X	X	Х	Х	Х	X
	Trapani	Jean	X	X	Х	Х	- •	X
	Trecartin	Larry	X	X	Х	X		X
	Tredor	Sophie	Х	Х	Х	Х		Х
	Tribbey	Dk	Х	Х	Х	Х		Х
	Triff	Asdur	Х	Х	Х	Х		Х
	Triplett	Tracy	Х	Х	Х	Х		Х
	Trivedi	BJ	Х	Х	Х	Х		Х
	Trochesset	Pamela	Х	Х	Х	Х		Х
	Troxell	Shawn	Х	Х	Х	Х		Х
	Tschiemer	Tschiemer	Х	Х	Х	Х		Х
	Tucker	James	Х	Х	Х	Х		Х
	Tucker	Patricia	Х	Х	Х	Х		Х
	Tudor	Chris	Х	Х	Х	Х		X
	Tuman	Nancy	Х	Х	X	X		Х
	Tunks	Sarah	Х	Х	Х	Х		X
	Tunstall	Graydon	Х	Х	Х	Х		Х
	Turco	Robin	Х	Х	Х	Х		X
	Turetsky	Samantha	Х	Х	Х	Х		Х
	Turi	Lia	Х	Х	Х	Х		Х
	Turiano	Donna	Х	Х	Х	Х		Х
	Turk	Brian	Х	Х	Х	Х		Х
	Turk	Tina	Х	Х	Х	Х		X
	Turk	Samira	Х	Х	X	X		X
	Turley	Eloise	Х	Х	Х	Х		X
	Turner	Marissa			Х	Х		
	Turner	Gene	Х	Х	Х	Х		
	Turner	Carolyn	Х	Х	Х	Х		Х
	Turner	Chris	Х	Х	Х	Х		X
	Turner	Elizabeth	Х	Х	Х	Х		X
	Turner	James	Х	Х	Х	Х		X
	Turner	Eugene	X	X	Х	Х		
	Turner	R.	X	X	Х	Х		Х
	Tuthill	David	X	X	Х	Х		X

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Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Tuvim	Michael	Х	Х	Х	Х		Х
	Tyre	Loraine	Х	Х	Х	Х		Х
	Uloth	D.	Х	Х	Х	Х		Х
	Uphoff	Irvin	Х	Х	Х	Х		Х
	Urguhart	Rick	Х	Х	Х	Х		Х
	Utrecht	Laura	Х	Х	Х	Х		Х
	V.	Glenda	Х	Х	Х	Х		Х
	Vaden	Norman	Х	Х	Х	Х		Х
	Vaillancourt	Jason	Х	Х	Х	Х		Х
	Valachovic	Eileen	Х	Х	Х	Х		Х
	Valdez	Andrew	Х	Х	Х	Х		Х
	Valencia	Suzanne	Х	Х	Х	Х		Х
	Valenzuela	Carolina	Х	Х	Х	Х		Х
	Valey	Heather	Х	Х	Х	Х		Х
	van Maanen	James	Х	Х	Х	Х		Х
	van Zanten	Catherine	Х	Х	Х	Х		Х
	Vanbibber	Lynda	Х	Х	Х	Х		Х
	Vanbuggenhout	Viviane	Х	Х	Х	Х		Х
	Vangiessen	Pamela	Х	Х	Х	Х		Х
	Vanya	Rene	Х	Х	Х	Х		Х
	Varvel	Sandra	Х	Х	Х	Х		Х
	Vassilakidis	Sophia	Х	Х	Х	Х		Х
	Vassilakidis	Pat	Х	Х	Х	Х		Х
	Vassiliou	Ann	Х	Х	Х	Х		Х
	Vattu	Stephanie	Х	Х	Х	Х		Х
	Vaughan	Marsha	Х	Х	Х	Х		Х
	Veazey	Karyn	Х	Х	Х	Х		
	Veazey	Karyn	Х	Х	Χ	Χ		Х
	Venegas	Andres	Х	Х	Х	Х		Х
	Venos	Mary	Х	Х	Х	Х		Х
	Venuto	Charles	Х	Х	Х	Х		Х
	Vera	Laura	X	X	Х	Х		X
	VerBerkmoes	Krien	X	X	Х	Х		X
	Vereen	Rasheda	X	X	Х	Х		Х
	Vergilia	Nadine	X	X	Х	Х		X
	Verplanck	Holly	X	X	Х	Х		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Verret	Joan	Х	Х	Х	Х		Х
	Verzosa	Paul	Х	Х	Х	Х		Х
	VeZolles	Celeste	Х	Х	Х	Х		Х
	Viana	Manuela	Х	Х	Х	Х		Х
	Vigil	Simona	Х	Х	Х	Х		Х
	Vignari	Frances	Х	Х	Х	Х		Х
	Vignets	Grazyna	Х	Х	Х	Х		Х
	Viljoen	Christina	Х	Х	Х	Х		Х
	Villarreal	Hilda	Х	Х	Х	Х		Х
	Vincelette	Cindy	Х	Х	Х	Х		Х
	Vincennie	Paul	Х	Х	Х	Х		Х
	Vincent	Carol	Х	Х	Х	Х		Х
	Vincent	Joseph	Х	Х	Х	Х		Х
	Vinciguerra	Cathy	X	X	X	X		X
	Vinick	Martha	X	X	X	X		X
	Vining	Theresa	Х	Х	Х	X		Х
	Vinski	Joseph	X	X	X	X		X
	Visconti	James	X	X	X	X		X
	Vohs	Marilyn	X	X	X	Х		X
	Voigt	Jim	Х	Х	Х	Х		Х
	Volinski	Joel	X	X	X	X		X
	von Zangenberg	William	X	X	X	Х		X
	Voorhis	Elaine	X	X	Х	Х		X
	Vrazel	Zoe	X	X	X	X		X
	W.	A.	X	X	X	X		X
	W.	Kelly	X	X	Х	X		X
	Wade	Aaron	X	X	Х	Х		X
	Wagner	Jamie	X	X	Х	Х		Х
	Wagner	Priscilla	X	X	X	X		X
	Wahl	Maddelina	X	X	X	X		X
	Wahrendorf	George	X	X	X	X		X
	Wainwright	Paul	X	X	X	X		X
	Waite	Diana	X	X	X	X		X
	Walker	Anna	X	X	X	X		X
	Walker	Charlotte	X	X	X	X		X
	Walker	Elaine	X	X	X	X		X

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Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Walker	Jan	Х	Х	Х	Х		Х
	Walker	Shelia	Х	Х	Х	Х		Х
	Walker	Tatjana	Х	Х	Х	Х		Х
	Walker	Wayne	Х	Х	Х	Х		Х
	Wall	Blanca	Х	Х	Х	Х		Х
	Wallace	John and Brigitte	Х	Х	Х	Х		Х
	Waller	Bryan	Х	Х	Х	Х		Х
	Waller	Emory	Х	Х	Х	Х		Х
	Walls	Mary	Х	Х	Х	Х		Х
	Walsh	Marce	Х	Х	Х	Х		Х
	Walsh	Ellen	Х	Х	Х	Х		Х
	Walsh	Susan	Х	Х	Х	Х		Х
	Walsh	Mary	Х	Х	Х	Х		Х
	Walsh	Katie	Х	Х	Х	Х		Х
	Walter	Mac	Х	Х	Х	Х		Х
	Walter	Lawrence	Х	Х	Х	X		Х
	Waltman	Karen	X	X	X	X		X
	Walton	Ginger	X	X	Х	X		X
	Wanasek	Thomas	X	X	Х	Х		X
	Ward	E.	X	X	Х	Х		X
	Ward	Rosemary	X	X	Х	X		X
	Ward	Ralph	X	X	Х	Х		X
	Warner	Carolyn	X	X	Х	Х		X
	Warren	Leigh	X	X	Х	Х		X
	Warren	Holly	X	X	X	Х		X
	Wartman	Jacqueline	X	X	Х	Х		X
	Washington	Chris	X	X	X	Х		X
	Washko	Donna	X	X	Х	Х		Х
	Waters	Elyce	X	X	X	X		X
	Waterson	Margaret	X	X	X	X		X
	Watkins	Sharon	X	X	X	X		X
	Watson	Carrie	X	X	X	X		X
	Watters	Cheryl	X	X	X	X		X
	Watters	Whitney	X	X	X	X		X
	Watters	Nancy	X	X	X	X		X
	Watts	Elizabeth	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Watts	Rachel	Х	Х	Х			
	Webb	Allyson	Х	Х	Х	Х		Х
	Webber	Lee	Х	Х	Х	Х		Х
	Wee	James	Х	Х	Х	Х		
	Wee	James	Х	Х	Х	Х		Х
	Wehberg	Shelley	Х	Х	Х	Х		Х
	Weinberg	Robert	Х	Х	Х	Х		Х
	Weinstein	Eileen	Х	Х	Х	Х		Х
	Weisensee	Michael	Х	Х	Х	Х		Х
	Weisman	Garry	Х	Х	Х	Х		Х
	Weldon	Wendy	Х	Х	Х	X		Х
	Weller	Monica	Х	Х	Х	X		Х
	Weller	Ruthie	Х	Х	X	Х		Х
	Weller	Harriette	X	X	X	X		X
	Wellman	Michael	X	X	X	X		X
	Wells	Deborah	Х	Х	Х	X		Х
	Wells	Lasha	X	X	X	X		X
	Wells	Susan	X	X	X	X		X
	Welteroth	Christina	X	X	Х	Х		X
	Wendte	Marissa	X	X	Х	X		X
	Wentz	Pat	X	X	X	X		X
	Wenzel	Julia	X	X	Х	X		X
	Wenzel	Margo	X	X	Х	X		X
	Werner	Dorothy	X	X	X	X		X
	Werner	Jackie	X	X	Х	X		X
	West	Eric	X	X	Х	X		X
	West	Pam	X	X	Х	X		X
	West	Sharon	X	X	Х	Х		Х
	Wester	Judith	X	X	X	X		X
	Weston	Marsha	X	X	X	X		X
	Whalen	Agnes	X	X	X	X		X
	Whaley	Amanda	X	X	X	X		X
	Wharton	Becky	X	X	X	X		X
	Whipple	Larry	X	X	X	X		X
	White	Claudia	X	X	X	X		
	White	Kim	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	White	Shannon	Х	Х	Х	Х		Х
	White	Shelly	Х	Х	Х	Х		Х
	White	Trina	Х	Х	Х	Х		Х
	White	Laura	Х	Х	Х	Х		Х
	White	Kaiba	Х	Х	Х	Х		Х
	White	Brooke	Х	Х	Х	Х		Х
	White	Roberta	Х	Х	Х	Х		Х
	Whitehouse	Harriet	Х	Х	Х	Х		Х
	Whitney	Joseph	Х	Х	Х	Х		Х
	Whorton-Cook	Elizabeth	Х	Х	Х	Х		Х
	Wichele	Thomas	Х	Х	Х	Х		Х
	Wicker	David	Х	Х	Х	X		Х
	Wieboldt	Janet	Х	Х	Х	Х		Х
	Wieland	Martin	X	X	Х	Х		X
	Wiesenthal-Gold	Ruth	X	X	Х	Х		X
	Wiest	Jo	X	X	Х	Х		X
	Wiinikainen	David	X	X	X	X		X
	Wilbur	Lynn	X	X	X	X		X
	Wilder	George	X	X	Х	Х		X
	Wiley	Jane	X	X	Х	Х		X
	Wiley	Ann	X	X	Х	Х		X
	Wilkins	Richard	X	X	Х	Х		X
	Wilkinson	Angela	X	X	X	X		X
	Williams	Katrina	X	X	Х	Х		
	Williams	Diana	X	X	X	X		Х
	Williams	Doug	X	X	X	X		X
	Williams	Kathryn	X	X	X	X		X
	Williams	Linda	X	X	Х	X		X
	Williams	Sherri	X	X	X	X		X
	Williams	Barbara	X	X	X	X		X
	Williams	Helen	X	X	X	X		X
	Williams	Joyce	X	X	X	X		X
	Williams	Judy	X	X	X	X		X
	Williams	Norman	X	X	X	X		X
	Williams	Roxanne	X	X	X	X		X
	Williams	Sabine	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Williams	Sandi	Х	Х	Х	Х		Х
	Williams	Terrie	Х	Х	Х	Х		Х
	Williams	Craig	Х	Х	Х	Х		Х
	Williams	Alisa	Х	Х	Х	Х		Х
	Williams	Lisa	Х	Х	Х	Х		Х
	Williams	Lyrae	Х	Х	Х	Х		Х
	Williams	Roger	Х	Х	Х	Х		Х
	Williamson	Jackie	Х	Х	Х	Х		Х
	Williamson	Maria	Х	Х	Х	Х		Х
	Williamson	Jaxkie	Х	Х	Х	Х		Х
	Willis	Kristi	Х	Х	Х	Х		Х
	Willoby	Randolph	Х	Х	Х	Х		Х
	Wills	Vickie	Х	Х	Х	Х		Х
	Wilmot	Valerie	Х	Х	Х	X		Х
	Wilson	Brian	Х	Х	Х	Х		Х
	Wilson	Jill	Х	Х	Х	Х		Х
	Wilson	Joann	Х	Х	Х	X		Х
	Wilson	Karen	Х	Х	Х	Х		Х
	Wilson	Kylie	Х	Х	Х	Х		Х
	Wilson	Mark	Х	Х	Х	Х		Х
	Wilson	Patricia	Х	Х	Х	X		Х
	Wilson	Ricardo	Х	Х	X	Х		Х
	Wilson	Archie	X	X	Х	Х		X
	Wilson	Brenda	X	X	X	Х		X
	Wilson	Judith	X	X	Х	Х		X
	Wilson	Zachary	X	X	Х	Х		X
	Wilson	Joni	X	X	X	Х		X
	Wilson	Margarete	X	X	Х	Х		Х
	Wilson	Melissa	X	X	X	X		X
	Wilson	Ralph	X	X	X	X		X
	Wilson	Lauren	X	X	Х	Х		X
	Wilson	Stephanie	X	X	X	X		X
	Wilson	Jill	X	X	X	X		X
	Wilson	James	X	X	X	X		
	Wiltz	Todd	X	X	X	X		
	Windberg	Thomas	X	X	X	X		Х

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Windchild	Karen	Х	Х	Х	Х		Х
	Windham	Dallas	Х	Х	Х	Х		Х
	Winfree	John	Х	Х	Х	Х		Х
	Winicki	Anne	Х	Х	Х	Х		Х
	Winnubst	Karen	Х	Х	Х	Х		Х
	Winstead	Annie	Х	Х	Х	Х		Х
Louisiana Shrimp Association	Winter	Mark			Х	Х		
	Winter	Mark	Х	Х	Х	Х		
	Winterrowd	Kirk	Х	Х	Х	Х		Х
	Wisdom	Kim	Х	Х	Х	Х		Х
	Wise	Amy	Х	Х	Х	Х		Х
	Wissler	Frank	Х	Х	Х	Х		Х
	Wiygul	Robert	X	X	Х	Х		X
	Wolaver	Lenore	Х	Х	Х	Х		Х
	Wolf	Davis	Х	Х	Х	Х		Х
	Wolf	Dietlinde	Х	Х	Х	Χ		Х
	Wolf	Darlene	Х	Х	Х	Х		Х
	Wolf	Robert	Х	Х	Х	Х		Х
	Wolfe	Heather	Х	Х	Х	Х		Х
	Wolfe	Robert	Х	Х	Х	Х		Х
	Wonch	Howard	Х	Х	Х	Х		Х
	Wong	Hugh	Х	Х	Х	Х		Х
	Wonio	Diane	Х	Х	Х	Х		Х
	Wood	Barbara	Х	Х	Х	Х		Х
	Wood	Dale	Х	Х	Х	Х		Х
	Wood	Jim	Х	Х	Х	Х		Х
	Wood	Nara	Х	Х	Х	Х		Х
	Wood	Maura	Х					Х
	Wood	Nancy	Х	Х	Х	Х		Х
	Wood	Richard	Х	Х	Х	Х		Х
	Woodall	Sandra	X	X	Х	Х		X
	Woodard	Bennie	X	X	Х	Х		X
	Woods	Judith	X	X	Х	Х		X
	Woods	Rocquelle	X	X	Х	Х		X
	Woods	Teresa	X	X	X	X		X
	Wordlaw	Christine	X	X	X	Х		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Work	Jim	Х	Х	Х	Х		Х
	Workman	Mary	Х	Х	Х	Х		Х
	Workman	Michael	Х	Х	Х	Х		Х
	Wrenn	Patricia	Х	Х	Х	Х		Х
	Wright	Trigg	Х	Х	Х	Х		Х
	Wright	E.	Х	Х	Х	Х		Х
	Wright	Laurel	Х	Х	Х	Х		Х
	Wurster	James	Х	Х	Х	Х		Х
	Wyatt	Ashley	Х	Х	Х	Х		Х
	Wyatt	D.	Х	Х	Х	Х		Х
	Wyman	Diane	Х	Х	Х	Х		Х
	Wynn	Patricia	Х	Х	Х	Х		Х
	Wynnberry	Rachel	Х	Х	Х	Х		Х
	Xeros	Julia	Х	Х	Х	Х		Х
	Xhrouet	Leonora	Х	Х	Х	Х		Х
	Yacio	Jennifer	Х	Х	Х	Х		Х
	Yaeger	Billie	Х	Х	Х	Х		Х
	Yaffe	Linda	Х	Х	Х	Х		Х
	Yanez	Andrea	Х	Х	Х	Х		Х
	Yanez	Guadalupe	Х	Х	Х	Х		Х
	Yarbrough	Susie	Х	Х	Х	Х		Х
	Yater	Jane	Х	Х	Х	Х		Х
	Yates	Carin	Х	Х	Х	Х		Х
	Yates	Robin	Х	Х	Х	Х		Х
	Yazmer	Ellen	Х	Х	X	Х		Х
	Yeager	Susan	Х	Х	Х	Х		Х
	Yefsky	Sonja	Х	Х	Х	Х		Х
	Yelenick	Lisa	Х	Х	Х	Х		Х
	Yergeau	Christine	X	X	Х	X		X
	Yohn	Kiley	X	X	Х	Х		X
	Yokubonus	Peggy	X	X	Х	Х		X
	You	Sam	X	X	Х	Х		X
	Youd	Mark	X	X	X	X		X
	Young	Betty	X	X	X	Х		X
	Young	Doug	X	X	X	X		X
	Young	Ginnie	X	X	X	X		X

Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	ΑE	EC	CLR	PUB
	Young	Sharon	Х	Х	Х	Х		Х
	Young	Trudy	Х	Х	Х	Х		Х
	Young	BK	Х	Х	Х	Х		Х
	Young	James	Х	Х	Х	Х		Х
	Young	Melanie	Х	Х	Х	Х		Х
	Youngberg	Natalie	Х	Х	Х	Х		Х
	Youngblood	Taylor	Х	Х	Х	Х		Х
	Youngs	Alex	Х	Х	Х	Х		Х
	Yow	Ray	Х	Х	Х	Х		Х
	Yudenfreund-Suijka, MD	Shari	Х	Х	Х	Х		Х
	Yungclas	Allison	Х	Х	Х	Х		Х
	Zarak	Diane						Х
	Zarate	Lourdes	Х	Х	Х	Х		X
	Zarett	Deborah	X	X	X	X		X
	Zaslove	Laurie	X	X	Х	Х		X
	Zeis	Tootsie	X	X	X	X		X
	Zeit	Steven	X	X	X	X		X
	Zeman	John	Х	Х	Х	Х		Х
	Zhihar	Sandra	Х	Х	Х	Х		Х
	Zhuk	Stanislac	Х	Х	Х	Х		Х
	Ziegler	Richard	Х	Х	Х	X		Х
	Zimmerlin	Michael	Х	Х	Х	Х		Х
	Zinkowski	Kirk	Х	Х	Х	Х		Х
	Zinn	Martha	Х	Х	Х	Х		Х
	Zinner	Janet	Х	Х	Х	Х		Х
	Zipay	Joanne	Х	Х	Х	Х		Х
	Zippert	John	X	Х	Х	Х		Х
	Zitis	Charlotte	X	X	X	Х		X
	Zivley	Bruce	X	X	Х	Х		X
	Zlotnik	Sue	Х	Х	Х	Х		Х
	Zola	Yvonne	X	X	Х	Х		X
	Zoldak	Loretta	X	X	Х	Х		X
	Zolman	Jayne	X	X	Х	Х		X
	Zub	Susan	X	X	X	X		X
	Zumwalt	Richard	X	X	X	X		X
	Zwarun	Judith	X	X	X	X		X

## Table 3.4-1. List of Commenters and EIS Chapters in Which Comments Will Be Addressed

Company/ Agency	Last Name	First Name	PN	ALT	AE	EC	CLR	PUB
	Zygo	Brian	Х	Х	Х	Х		Х
St. Bernard Parish Council								Х
		Paul	Х	Х	Х	Х		
		Jim						
		Beth	Х	Х	Х	Х		Х
		S1	Х	Х	Х	Х		Х

# Appendix A

# WebEx Download of Attendees from Public Scoping Meetings

Public Scoping Meeting Session 1
Participation via Web Conference or Toll Free Number
Tuesday, July 14, 2020
9:00am to 10:30am CDT

Session 1 Attend	dees	
Last Name	First Name	E-mail Address
Barbara	Darrell	darrell.barbara@usace.army.mil
Baudoin	Tracy	tbaudoi@entergy.com
Bourg	Lauren	lauren.bourg@audubon.org
Brown	Stuart	stuart.brown@la.gov
Brown	Erin	willhofte@nwf.org
Bui	Linda	lindabui@lsu.edu
Butler	Frances	fbutler@tulane.edu
Caffery	Russell	russell.caffery@gmail.com
Chauvin	Ryan	ryan.chauvin@audubon.org
Colomb	Rawlins	rcolomb@latteeblum.com
Cormier	Laurie	lcormier@clacasieuparish.gov
Cormier	Laurie	lcormier@calcasieuparish.gov
Davis	Dawn	dawn.davis@noaa.gov
Davis	Sarah	sarah.e.may@usace.army.mil
Donley	Tom	thomas.donley@crcl.org
Elkins	Tommy	tommy.elkins@johnhcarter.com
Fagan	George	gconnorfagan@gmail.com
Gardner	Russell	russellcgardner@gmail.com
Graves	Jerry	gravespublicservices@gmail.com
Guinta	Joe	jg-lwc@earthlink.net
Н	Α	ahoward@wlf.la.gov
Hebert	Jacques	jhebert@edf.org
Hebert	Barry	bhebert@wlf.la.gov
Hogan	Mark	mark.hogan@la.gov
Hubbell	Todd	todd.hubbell@la.gov
Ince	Mike	mince@crt.la.gov
Joe		joemetzler7@gmail.com
Johnson	Barbara	barbara@thegreatdeltatours.com
Kar	Devyani	dkar@edf.org
Koehl	Edward	ekoehl@joneswalker.com
Lambert	Dennis	dennis.g.lambert@gmail.com
Lambert	Ryan	cajnfish@aol.com
Landry	Mel	mel.landry@noaa.gov
Lane	John	jlane@sbpg.net
Lopez	John	jlopez@scienceforourcoast.org
MacInnes	Andrew	andrew.d.macinnes@usace.army.mil

Manning	Mike	mmanning@usgs.gov
Marquez	Johnny	jmarquez@mswf.org
May	Emily	emilybmay4@gmail.com
Mayer	Martin	martin.s.mayer@usace.army.mil
Miller	Corey	coreym@crcl.org
Moore	Amanda	moorea@nwf.org
Muraco PhD MS		
Aquarium	Holley	hmuraco@msaquarium.org
Muth	David	muthd@nwf.org
Ochello	Amy	aochello@elosenv.com
Orihuela	Judith	jorihuela@susmangodfrey.com
Paille	Ronny	ronald_paille@fws.gov
Parker	Halle	halle.parker.7@gmail.com
Ramseur	George	george.ramseur@dmr.ms.gov
Reed	Denise	djreed629@gmail.com
Reeves	David	david.reeves@nfwf.org
Renfro	Alisha	renfroa@nwf.org
Rhode	Rachel	rrhode@edf.org
Rose Patterson	Helen	pattersonh@nwf.org
Savastano	Aloma	savastano@bellsouth.net
Schleifstein	Mark	mschleifstein@theadvocate.com
Schneider	Paul	schneidermet@cox.net
Schupp	Courtney	courtney.schupp@noaa.gov
Smith	Stuart	ssmith@susmangodfrey.com
Snider	Natalie	nsnider@edf.org
Solis	Sam	samsolis@msn.com
Sparks	Cory	corysparks@live.com
Thomas		tdavis@lanier-engineers.com
Tjtesvich		tjtesvich@gmail.com
Trapani	Cary	carytrapani@gmail.com
Troutman	John	john.troutman@la.gov
Turner	Michael	michael.turner@la.gov
Verrette	Bradley	bverrette@gmail.com
Walker	Therese	therese@emergentmethod.com
Weigel	Matthew	mweigel@wlf.la.gov
70 Attendees		

# **Public Scoping Meeting Session 2**

Baer

**BRITT** 

Carter

Carter

Chauvin

Cochran

Denapolis

Domingue

Ehrenwerth

Groesbeck

Fischer

Gordon

Green

Guste

Hebert

Henkel

Henkel

Heurich

Johnson

Lambert

Landryt

Macaluso

Lopez

Kolker

Krupa

**JDoe** 

"Duke" Heitger

Daigle

deSilva

Duffy

**Bucklew** 

Callahan

Baysinger

Wednesday, July 15, 2020							
2:00pm to 3:30pm CDT							
Session 2 Attendance							
Last Name	First Name	E-mail Address					
Allen	Charles	charles.allen@audubon.org					
В	Erin	eebambrick@gmail.com					
Babin	Kayne	kayne.babin@basf.com					

tbaerii@att.net

cbritt@wlf.la.gov

bcarter@wlf.la.gov

scochran@edf.org

lmrsbc@gmail.com

carters@nwf.org

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tasia@scienceforourcoast.org

simone.domingue@colorado.edu sean.duffy@bigrivercoalition.org

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theryn.henkel@cpra.gov

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sara.krupa@la.gov

sjohnson@gmail.com akolker@lumcon.edu

mel.landry@noaa.gov

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jhebert@edf.org

barney.callahan07@gmail.com

Ted

С

Grant

Alex

Barney

Samantha

Brady

Ryan

Steve

Doug

Simone

Raymond

Sean

**Justin** 

Ben

Amy

Billy

Richard

Mandy

**Jacques** 

theryn

Theryn

Renate

Sarah

Alex

Sara

Mel

John

Chris

Dennis

Mr

Τ.

G

Maloz	Simone	simone.maloz@nicholls.edu
Mayer	Martin	martin.s.mayer@usace.army.mil
Miller	Corey	coreythomasmiller@gmail.com
Moore	Mandy	moorea@nwf.org
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Wood	Maura	woodm@nwf.org
69 Attendees		

Public Scoping Meeting Session 3
Participation via Web Conference or Toll Free Number
Thursday, July 16, 2020
6:00pm to 7:30pm CDT

Session 3 Attendance		
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Wells	Thomas	tom.wells@wsnelson.com
30 Attendees		

# Appendix B

Transcripts from Public Scoping Meetings

# Mid-Breton Sediment Diversion Public Scoping Meeting Transcript Session 1 - July 14, 2020

# **Opening Remarks**

00:01 Hello and welcome. Thank you for joining the Mid-Breton Sediment
00:05 Diversion Public Scoping meeting number one and thank you for
00:09 your interest in the project. I am Stacy Mueller from GHD and
00:14 will be hosting today's event. Karen Miller and Simonia Ramirez-
00:17 Dias, also from GHD will assist in the production and the
00:22 moderation of today's event.
00:25 As we are all likely adapting to new technology, I would like to
00:29 cover some items to expect while viewing or listening to our
00:32 event today. First, today's event is being recorded and
00:36 recordings from all three public scoping meeting sessions will be
00:40 made available for future viewing through links on the
00:44 project webpage. Secondly, you have joined us in listen only
00:48 mode. Through the Webex Event Center platform, there will be a
00:52 period during today's event when those of you who have joined us
00:55 by Internet will be able to ask questions through a Q&A
00:59 feature on your screen.
01:01 We will share instructions on how to submit questions just
01:05 before the question and answer session begins. Please note that
01:09 questions that you submit today may be published for all
01:13 attendees to view during today's event and will be eventually
01:17 available on the project's web
01:19 page. If you are familiar with Webex or with other similar
01:23 video conferencing products, we'd like to remind you that
01:27 this Webex Event Center platform is different from a meeting
01:30 platform. You will not be able to share your audio or video
01:34 feeds and we will be not we will not be using other features
01:39 such as chat, polling or raise hand. Again, we will only be
01:43 using the Q&A feature.

- 01:45 If you are not familiar with Webex or the Q &A feature, we
- 01:50 will be providing verbal and on-screen instructions on how you
- 01:54 may participate prior to beginning the moderated question
- 01:57 and answer portion of today's
- 01:59 event. If you have dialed into the audio conference
- 02:03 only, you will not be able to submit questions today
- 02:06 through the Q&A feature and you will remain in listen
- 02:10 only mode if you visit the project web page you are able
- 02:14 to click a button on the left hand side of the web page to
- 02:19 submit your questions. Responses to questions
- 02:21 submitted through the project web page may be addressed
- 02:24 outside of today's event.
- 02:27 The presenters today will be sharing several ways for you to
- 02:31 submit official scoping comments outside of today's event. We are
- 02:35 sharing these ways on your screen now and we will also
- 02:40 share them again throughout
- 02:41 today's event. Email may be sent to CEMVN-Mid
- 02:48 breton@USACE.army.mil or you
- 02:55 may call 1-855-643-2738. At this time I would like to
- 03:02 introduce Rene Poche of the US Army Corps of Engineers,
- 03:09 Rene, you may begin.

## Rene Poche (USACE) Begins Opening Remarks and Presentations

- 03:16 Thank you Stacy and Good morning everyone. Thank you
- 03:21 for joining us for today's scoping meeting concerning the
- 03:25 Mid-Breton Sediment Diversion project, the Coastal Protection
- 03:28 and Restoration Authority of Louisiana has applied to the US
- 03:32 Army Corps of Engineers for permits and permission to
- 03:36 construct and maintain and operate the Mid-Breton Sediment
- 03:39 Diversion project on the East Bank of the Mississippi River
- 03:43 near Wills Point, in
- 03:45 Plaquemines Parish. In compliance with the National
- 03:49 Environmental Policy Act, the Corps will prepare an
- 03:52 environmental impact statement to inform its permitting

- 03:56 decisions. We're seeking public comment to assist in determining
- 04:01 the scope of issues, resources, impacts, and alternatives to be
- 04:05 addressed in this document.
- 04:07 And you are extremely important to the process. We want to hear
- 04:13 from you. Comments will be collected from July 2nd through
- 04:17 August 16th, 2020.
- 04:19 And at any time during the scoping period, interested
- 04:23 parties can provide their official comments using one of
- 04:28 the following in the slide is up there. There's a Mail address,
- 04:34 but you can submit email as well at CEMVN-MidBreton
- 04:40 @USACE.Army.mil and you could submit oral
- 04:46 comments via a toll free number
- 04:49 1-855-643-2738 that's 1-855-643-2738. Today there'll be 3
- 04:53 recorded presentations. First you'll hear from Colonel Steven
- 04:58 Murphy, the Commander of the New Orleans district, with some
- 05:04 opening remarks, then Brad LaBorde, Army Corps of Engineers or
- 05:09 regulatory project manager will provide an overview of the Corps
- 05:15 permit process. He'll be followed by Brad Barth,
- 05:20 Louisiana Coastal Protection
- 05:21 Restoration Authority. Who will provide an overview of the Mid
- 05:26 Breton Sediment Diversion project. After that we'll take
- 05:30 questions and we'll answer as many questions as possible. And
- 05:34 unanswered questions maybe
- 05:36 responded to on the project web page. Again, thank you for
- 05:41 joining us today.

## Welcome Video from Colonel Steven Murphy

- 05:45 Hello, I'm Colonel Steven
- 05:48 Murphy, I'm the Commander of the U.S. Army Corps of Engineers New Orleans District and I want to
- 05:53 thank you for participating today in this first series of
- 05:58 virtual meetings regarding the Mid-Breton Sediment Diversion
- 06:01 Environmental Impact Statement. Today your participation is
- 06:04 invaluable to us because your participation and the questions

- 06:08 you provide us will help us come to the best decision possible.
- 06:13 That us the permit applicant the Coastal Protection and Restoration Authority
- 06:17 and the Corps of Engineers and today we hope to provide new
- 06:21 insight into the process and the authorities that govern this
- 06:24 process and really to address your questions and hear your
- 06:28 feedback. We're doing this at virtual environment because of
- 06:31 everything we've been experiencing with COVID-19, so I
- 06:34 want to ask you for your patience as we move forward this is a
- 06:38 new process and I'm sure that we'll experience just a
- 06:42 few slip-ups along the way. So thank you again
- 06:46 for participating, we appreciate it very much and I look forward
- 06:49 to your feedback as you provide input to help the Corps come to
- 06:53 the best decision possible.

# USACE Presentation, Brad LaBorde, Regulatory Project Manager

- 06:55 Hello and welcome to the virtual scoping meetings for the
- 07:00 proposed Mid-Breton Sediment Diversion project. My name is
- 07:05 Brad LaBorde. I am the Corps Regulatory Project Manager
- 07:07 for the Mid-Breton Sediment Diversion
- 07:10 project review and Environmental Impact
- 07:12 Statement or EIS. This presentation is available to
- 07:15 you on the Corps Mid-Breton Web page. It will also be
- 07:20 part of our live events.
- 07:23 However you choose to participate, myself and the Corps
- 07:26 Mid-Breton Review Team thank you for sacrificing some of your
- 07:30 time to actively participate and provide input on the proposed
- 07:34 project. Ideally, the Corps would host these meetings in person.
- 07:38 However, do to challenges with the ongoing public health
- 07:41 crisis we cannot do that at
- 07:43 this time. The goals of this presentation in the scoping
- 07:48 meetings are to 1) provide you with brief details on CPRA's
- 07:53 or the Coastal Protection and Restoration Authority of
- 07:56 Louisiana's proposed Mid-Breton Sediment Diversion
- 07:59 project. Following my presentation, Brad Barth of CPRA

- 08:04 will provide more details on their proposed project and CPRA's
- 08:08 overall mission. 2) explain the Corps review process
- 08:13 including our NEPA or National Environmental Policy Act review
- 08:17 3) and most importantly, provide you with a platform to
- 08:22 answer any questions you may have so you can adequately prepare
- 08:26 your scoping comments.
- 08:29 This presentation, along with additional visual aids and a
- 08:33 project fact sheet are available on the Corps of Engineers New Orleans
- 08:37 District Mid-Breton webpage. If interested please review this
- 08:41 information and if you can participate in one of our live
- 08:45 events scheduled for July 14th, 15<sup>th</sup>, and 16th.
- 08:49 During these three live events, participants can call in to listen
- 08:53 using the number and access code shown here.
- 08:56 Additionally, participants using the Internet can go to the Corps
- 09:00 Mid-Breton Web page and click on the appropriate link to
- 09:04 direct you to the web meeting from there, questions can be
- 09:09 submitted using the chat box and the Webex online platform.
- 09:13 During live events, the moderator
- 09:15 will relay questions for Corps or CPRA representatives to
- 09:20 answer. All three meetings will be recorded and posted on the Corps Mid-Breton
- 09:25 web page. Your participation in our scheduled live events are just for
- 09:29 informational purposes. It does not count as your official
- 09:32 scoping comment. Your scoping comments can be submitted by
- 09:36 traditional mail, email or by telephone as shown here.
- 09:41 Here's a screenshot of the Corps Mid-Breton webpage. The main
- 09:45 section has summary and schedule information. All scoping meeting
- 09:49 info will be on the left. You can click the submit scoping
- 09:53 question box prior to our live events to send us a question to
- 09:58 be answered during the live meetings on the right side of
- 10:03 the web page you will see information about how to submit
- 10:07 your official scoping comments. The two links at the bottom are
- 10:11 are for the Corps Mid-Breton Web page and the
- 10:15 permit dashboard. These two links should be the top two

- 10:18 results if you Google Corps Mid-
- 10:20 Breton. The permitting dashboard allows interested parties to
- 10:24 track our progress during the Mid-Breton Sediment Diversion
- 10:28 project review. Be sure to periodically check this link
- 10:32 after the scoping process to monitor our progress.
- 10:37 CPRA has proposed to construct, operate and maintain the
- 10:41 Mid-Breton Sediment Diversion project. The concept of
- 10:44 Diversions has been studied as a coastal restoration tool for
- 10:48 sometime now. Coastal Louisiana currently has two freshwater
- 10:51 diversions in operation. Davis Pond on the west bank and Caernarvon
- 10:55 on the east bank.
- 10:58 CPRA is proposing Mid-Breton as a Sediment Diversion, designed
- 11:02 to convey water at volumes up to 75,000 cubic feet per second, or
- 11:07 CFS, depending on Mississippi River level and flow rates. When
- 11:12 the Diversion structure is closed, a base flow of
- 11:16 5000 CFS is proposed. If constructed, the project flow
- 11:20 print will be on the east bank in Wills Point, Plaquemines
- 11:25 Parish, Louisiana. At this point, you may be asking
- 11:29 yourself if this is a CPRA a project, why is the Corps of
- 11:33 Engineers involved? Well, the Corps is directed to by Congress
- 11:37 via the Rivers and Harbors Act and the Clean Water Act. If a
- 11:41 member of the general public has an action or project that may
- 11:44 impact a Corps civil works
- 11:46 project, one must obtain a Section 408 permission
- 11:50 from the Corps. This includes any federally mandated levee or waterway.
- 11:55 The applicant must demonstrate that the proposed
- 11:57 activity will not be injurious to the public's interest and will
- 12:01 not impair the usefulness of the
- 12:03 federal projects. If a member of the public has an action or
- 12:09 project that obstructs or alters a navigable waterway,
- 12:12 such as a dock, pier, or water conveyance, it would require
- 12:16 a Section 10 permit as the Corps regulatory program is
- 12:19 tasked with maintaining navigation in US waters.

- 12:22 Similarly, if a member of the general public has an action or
- 12:26 project that requires excavating and or filling into
- 12:30 jurisdictional wetlands, a Section 404 permit would be
- 12:33 required. It must be demonstrated that the project is
- 12:36 in the public's interest
- 12:38 and steps have been taken to avoid and minimize
- 12:42 adverse impacts to our nation's wetlands and, if required,
- 12:46 provide compensatory mitigation for any outstanding
- 12:49 wetland impacts to proceed. During all permit reviews and during
- 12:53 the Mid-Breton Sediment Diversion review the Corps
- 12:56 regulatory staff remains neutral and independent in our decision
- 13:00 making. Our mission is to make permit decisions on best
- 13:04 available science, engineering standards, and professional
- 13:06 judgment. Again, the Corps is neither for or against this or
- 13:11 any other application we
- 13:12 review. OK, so here is CPRA's proposed project
- 13:20 Mid-Breton Sediment Diversion footprint using Mardi Gras
- 13:25 colors. In LSU purple, you have the full
- 13:27 construction footprint. Within that in LSU gold you can see
- 13:32 the outline of the actual structure and changes to LA 39.
- 13:37 In Tulane green CPRA anticipates modifications to
- 13:40 the existing pump station along this back levee.
- 13:45 If you think back to the previous slide CPRA hit the
- 13:50 permitting trifecta requiring a section 10/404 permit and a
- 13:53 Section 408 permission. To better understand, you can break
- 13:58 the project into three segments. 1) the area within and along the
- 14:03 Mississippi River to the Mississippi River Levee has Section 10/404 and 408
- 14:07 interests. 2) Between the Mississippi River and the back levee,
- 14:10 there are impacts to Section 404 wetlands. And
- 14:15 3) the outfall area into Breton Sound where
- 14:20 Section 10 and 404 will apply with perhaps some
- 14:22 Section 408 interests too. Here a
- 14:26 conveyance structure extends through wetlands to the river.

- 14:31 This slide offers two zoomed out shots of the project area on the
- 14:36 left you can see the project footprint and CPRA's anticipated
- 14:41 transition area in white. This is where deltaic processes can
- 14:46 be expected based on CPRA's preliminary estimates.
- 14:50 Additional water quality and salinity impacts are anticipated
- 14:53 outside this area.
- 14:56 On the right you can get a better view of the project
- 14:59 location with reference to the New Orleans Metropolitan area to
- 15:02 the top left. Following the Mississippi River, you can see
- 15:06 the project location. The Breton Sound Basin and the
- 15:09 Mississippi River basin in Plaquemines and Saint Bernard
- 15:12 Parishes are where most impacts will be. How far impacts may go
- 15:17 to the east and north east into the Pontchartrain Basin and
- 15:21 Chandeleur Sound, if at all is unknown at this time. The Corps
- 15:26 is independently reviewing all of CPRA's models to better
- 15:29 understand the extent of impacts including land building and
- 15:33 accretion, storm surge, and aquatic resources to determine
- 15:36 the overall beneficial and adverse impacts associated with
- 15:40 CPRA's projects.
- 15:42 So now that we've discussed Section 408 permissions and
- 15:46 the Section 10 and 404 permits, it's important to know what our
- 15:51 decision making tool is and that is NEPA, the National
- 15:55 Environmental Policy Act. The NEPA
- 15:56 process and documents serve as our evaluation and decision
- 16:01 making tool. The Corps is the lead federal agency for this
- 16:05 effort, a third party contractor has been selected to help write
- 16:09 and independently review CPRA's Mid-Breton Sediment
- 16:12 Diversion project. The level of our NEPA reviews is dependent
- 16:15 on the impacts. In this case, the Corps has already determined
- 16:20 that this project could significantly affect the quality
- 16:23 of the human environment, requiring an EIS or Environmental
- 16:27 Impact Statement. An EIS is a detailed study of a
- 16:32 project's potential impacts to the human environment.

- 16:35 The Corps as the lead federal agency is in charge of drafting
- 16:40 the EIS in coordination with the federal cooperating
- 16:43 agencies. The scoping comments you provide will help us
- 16:46 determine the appropriate amount of detail for each specific
- 16:50 resources to be impacted.
- 16:52 The end results or outputs from the EIS will be included into a
- 16:58 record of decision or ROD, which will announce the per the Corps
- 17:02 permit decision in conjunction with other federal
- 17:05 laws. Typically the most important details in an EIS can
- 17:09 be found in chapters one through four. Chapter 1, outlines the
- 17:13 project's purpose and need statement that explains why a
- 17:17 particular project is being pursued. Chapter 2, The
- 17:20 alternative section outlines the alternative projects that will
- 17:23 be examined in the EIS Analysis. Chapter 3, affected
- 17:27 environment, is a description of the project area's existing
- 17:32 conditions and conditions trends. Chapter 4, environmental
- 17:35 consequences, and perhaps the most important part of the EIS,
- 17:39 analyzes the impacts of the proposed project and
- 17:43 alternatives, including the no
- 17:45 action alternative. So the Mid-Breton Sediment Diversion EIS
- 17:49 the Corps in coordination with our federal cooperating
- 17:53 agencies, established a purpose and need statement based off the
- 17:57 one provided by CPRA in their permit application. From there,
- 18:02 we evaluated potential alternatives. CPRA has provided
- 18:06 an alternatives analysis for Corps review. The Corps, in
- 18:10 coordination with the federal cooperating agencies, did an
- 18:13 independent review of alternatives from prior studies,
- 18:17 the CPRA submittal, and evaluated other potential
- 18:21 coastal restoration tools. Our alternatives analysis is not
- 18:25 complete. It is not complete until we also evaluate
- 18:29 alternatives provided during the scoping process. Reasonable
- 18:32 alternatives received during scoping will be given the same
- 18:36 considerations established during our preliminary review.

- 18:40 After preliminary review, the list of alternatives to be evaluated
- 18:44 in the EIS are:
- 18:46 Sediment Diversions with maximum flows of 35,000 cfs,
- 18:52 75,000 cfs (the applicants preferred alternative), and
- 18:57 115,000 cfs. Two alternative
- 18:59 base flows are also being evaluated: a 2500 cfs and
- 19:06 5000 cfs base flow scenario.
- 19:09 To wrap up, the scoping process is the Public's opportunity to
- 19:14 tell the Corps what you want to see addressed in the EIS. You
- 19:19 play a central role in the regulatory process. Particularly
- 19:22 if you've listened to my presentation this long,
- 19:26 please submit your comments by email or traditional
- 19:30 mail. You can also submit a verbal comment at 1-855-Mid-
- 19:34 Breton. The number allows 4 minutes for your comment. Verbal
- 19:38 comments will be transcribed and included into the permit
- 19:42 record. Verbal comments can be provided in multiple different
- 19:45 languages and later translated. Also, if you're viewing this
- 19:49 before our live event, please participate in one if you can
- 19:53 we will be addressing your questions during these times.
- 19:58 Public involvement does not end with scoping. While preliminary
- 20:01 work on the EIS has begun, we are early in the EIS process
- 20:06 process, which starts with public scoping. Once scoping is
- 20:10 complete, CPRA will provide all project modeling material in a
- 20:14 series of technical reports. The Corps, with the help of the third
- 20:19 party contractor and cooperating federal and state agencies, will
- 20:22 independently review CPRA's material along with other best
- 20:26 available science to draft the
- 20:28 EIS. The draft EIS is scheduled to be complete in fall 2022.
- 20:33 Shortly after the draft EIS, the Corps will host the public
- 20:38 hearing. The Corps will then revise the draft EIS based on
- 20:42 public hearing feedback to produce the final EIS currently
- 20:46 scheduled in the fall of 2023.
- 20:49 Then the final EIS will go from public review before the all

- 20:54 important permit and record of decision currently scheduled for
- 20:58 January 2024. The permit decision can be a denial,
- 21:02 proffering a least damaging alternative examined in the
- 21:05 EIS or approval of CPRA as preferred alternatives.
- 21:10 Lastly, I want to leave you with a list of potential issues that
- 21:15 we will address along with your concerns. This list is part of
- 21:20 the visual aids we have available to you on the Corps Mid-
- 21:24 Breton webpage. When providing your scoping comment,
- 21:27 please consider the following questions: What important
- 21:30 issues, resources and impacts should be considered in the EIS?
- 21:34 What alternatives or modifications to the existing
- 21:37 proposal should be considered in the EIS, and
- 21:40 if there are other problems or opportunities the Corps
- 21:43 should be aware of. This concludes my presentation.
- 21:46 Thank you for your participation and be safe
- 21:49 during these times. Now hand it over to Brad Barth from CPRA.
- 21:53 Thank you.

# Mid-Breton Sediment Diversion (BS-0030) Presentation, CPRA, Brad Barth

- 22:00 In the Mid-Breton Sediment Diversion Public Scoping
- 22:05 Meeting. I am Brad Barth with the Coastal Protection Restoration
- 22:11 Authority I'm the Sediment Diversion Program Manager. I'm
- 22:16 also in the operations group with CPRA, the
- 22:23 operations assistant
- 22:24 administrator. Thank you for coming today. Real quick, we will go over an
- 22:26 introduction to talk a little
- 22:29 bit about our coast and our land loss we'll talk about
- 22:34 addressing the root cause and reconnecting our river. Lead us in to
- 22:39 talking about the Mid-Breton Sediment Diversion and then lastly we'll hit upon and
- 22:44 talk a little bit about our operations and adaptive management.
- 22:49 So here is CPRA,
- 22:53 Post 2005 Hurricane Katrina,
- 22:57 legislature looked at how the state was implementing coastal
- 23:01 restoration and coastal

- 23:03 protection. They combined us into one group or one agency to do an
- 23:08 integrated approach to handling restoration and protection
- 23:11 efforts leading to the creation of Coastal Protection
- 23:15 Restoration Authority.
- 23:19 So you may be familiar with this map, may have seen it before since 1932. So 80
- 23:25 years of actual data that we've observed from USGS of land loss
- 23:31 over 2000 square miles.
- 23:35 Or look it going forward over the next 50 years.
- 23:42 If you're familiar with the Coastal Master Plan, if you're familiar, we look at a couple different sea level
- 23:46 rise scenarios. This will be the medium scenario. Potentially we
- 23:49 are on order of 4200 square miles that we have the potential
- 23:53 to lose over the next 50 years, should we do nothing.
- 23:59 So what is at stake here?
- 24:03 We look at coastal Louisiana what's at stake is our flood
- 24:08 protection our natural processes of the of the lower coast of
- 24:13 Louisiana. Our coastal habitats, our cultural heritage.
- 24:18 And our working coast are at stake.
- 24:22 Our coastal master plan is required by the legislature every
- 24:26 six years. It's a 50 billion dollar plan. Equally split
- 24:30 between restoration and protection or risk reduction. 25
- 24:34 done into each. It is required for us to look at this every six
- 24:40 years. And really what this is,
- 24:44 it's really how we rank and select projects for implementation
- 24:48 every six years it gives us the ability to put the best projects
- 24:53 on the landscape considering the information science and analysis
- 24:56 available to rank projects, that's really what it is. We
- 25:00 don't have 50 billion, but this is gives us the pool of projects
- 25:05 to select from to put the best projects on the ground with
- 25:10 changing environmental
- 25:11 conditions. Our root
- 25:15 cause early in the
- 25:18 1900s we were really in the process of completing the lower Mississippi River

- 25:24 protection system. Great feat in terms of protecting our
- 25:29 nation, our citizens, and our navigation interests in
- 25:34 terms of economics of the entire United States. So what that's
- 25:39 done is less reliant areas that don't have that access to the
- 25:44 freshwater, sediment, and nutrients, and that's really
- 25:49 been starving those areas and leading those areas into
- 25:53 a degrading nature or degrading
- 25:55 wetland environment. When we look at some imagery across coastal
- 26:01 Louisiana. We can look to our neighbors to the west in the
- 26:07Atchafalaya Wax Lakedelta area. One of the only areas in
- 26:11 coastal Louisiana that is experiencing land gain and no
- 26:14 land loss in these areas and neither areas have that direct
- 26:19 access to freshwater, sediment, and nutrients all combined
- 26:22 together. We go look at areas further to the east, our Breton
- 26:27 Sound Basin, we don't have that same access to freshwater,
- 26:31 sediments, and nutrients.
- 26:34 That's why you look at this. You see the blue from the Wax
- 26:38 Lake Atchafalaya call that the happy face. You look at the
- 26:41 Breton Sound side the frowny face.
- 26:44 So let's talk a little bit more specifically why you are here
- 26:50 today for the Mid-Breton Sediment Diversion Project, some basic
- 26:53 details. River mile location is at 68 on the Mississippi River on
- 26:58 the east, the left descending bank Wills Point Bertrandville area. The funding is through NFWF oil spill dollars.
- 27:06 Tasks currently that are being worked on right now are the
- 27:11 engineering design and permitting tasks associated with
- 27:14 this permit application and thus
- 27:16 why you are attending and watching this very scoping meeting. So
- 27:20 the details of this project we'll be looking to have an inlet
- 27:25 along the river in the minus 20 35 foot elevation range. The
- 27:31 overall corridor for permit construction features
- 27:34 are approximately 1400 feet wide approximately half a mile long. The
- 27:39 capacity for the diversion is estimated up to 75,000 CFS, so

- 27:43 it's a passive system, so it relies on the water level of
- 27:48 the river and the water level of the basin to send that water
- 27:53 rich in nutrients and sediment out into the basin. So at
- 27:57 flow low river flow in the beginning of the spring flood season the
- 28:02 diversion may only be able to flow on order of 30 or 40,000
- 28:07 CFS as it approaches max flood stage and reaches 1,000,000
- 28:11 million plus on the flow of the river will be up closer to
- 28:17 75,000 CFS and how it operates.
- 28:19 Base flow up to 5000 CFS is what we are asking
- 28:24 for in the permit. With that we know base flow is a more of an
- 28:28 environmental condition out in the future we really only want to flow
- 28:32 with make some sense environmentally going forward
- 28:34 into the future based on conditions at the time that we're
- 28:39 operating. Major components and features of the project will
- 28:43 consist of an inlet, conveyance structure and outlet. It will
- 28:48 require us to do some interior drainage modifications to
- 28:52 maintain drainage within the
- 28:53 interior. In the batture at the Will's Point area and then
- 28:57 also requires the relocation Highway 23.
- 29:01 This slide kind of gives you a footprint of the project area.
- 29:07 The main footprint includes temporary and permanent right
- 29:10 of ways at this point. That's a very infancy of the engineering
- 29:15 design process, but this give you idea perspective of the
- 29:19 footprint of the project in terms of both temporary and
- 29:23 permanent features. The lower blue dot down to the right will
- 29:27 be the pump station where we're
- 29:30 looking at some potential improvements to the pump station
- 29:35 for that interior drainage. For sediment diversions, what's
- 29:38 the goal here? Really the goal is just
- 29:41 selecting a location along the river that's got a super
- 29:45 concentrated amount of sediment highly streaming from
- 29:48 deposition onto a point bar and we can use that material and
- 29:53 concentrate that material off that point bar. Then we can

- 29:57 maximize that sediment, diverting out into the basin and
- 30:01 minimize that freshwater.
- 30:06 Looking at over project operations, this is a 3D
- 30:10 rendition. Obviously the project is on the East bank
- 30:13 or the left descending bank. You can see here the flow for
- 30:18 the intake into the gated structure and then out into
- 30:22 the Breton Sound basin.
- 30:25 Looking at planview, you can see a little bit more detail
- 30:30 here with permanent features and then our potential temporary areas
- 30:34 for construction lay down or staging areas. Again, major
- 30:38 major features are intake channel, the gate structure,
- 30:42 LA39 relocation in the channel conveyance, and then out to the
- 30:47 outfall area with a pilot channel out to River aux Chene or Oak
- 30:51 River. I'm doing another 3D rendition here. Looking at
- 30:56 this, you see some kind of the bottom left at the top
- 31:00 right, the Mississippi River levee, our Inlet
- 31:03 Channel, the gate structure (this is a controlled
- 31:06 gated facility, so when we're not operating, the gates will
- 31:09 obviously be closed.), channel conveyance out to the
- 31:12 outfall area and then out into the basin.
- 31:16 Kind of looking at our north-south here. You are looking at the gate
- 31:23 complex and the inlet and conveyance
- 31:26 channels with your guide levees. So let's talk a little bit about operations. So as part
- 31:33 of this permit, initial operations plan is included in
- 31:37 such that the Corps can evaluate this project. Our trigger for the
- 31:44 on off of the start and stop of the Diversion is 450,000
- 31:50 CFS at Belle Chase.
- 31:52 That also includes an up to 5000 CFS base flow when we are below
- 31:58 that 450,000 CFS. That base flow is for future
- 32:03 changing environmental conditions. And again it's up to
- 32:06 number we would expect the base flow to only operate and flow at
- 32:10 a level needed based on the future operational conditions or

- 32:17 environmental conditions we see in the basin, and we expect that to
- 32:22 be lower than the 5000.
- 32:24 Adaptive management plan. So this is a key part of
- 32:29 dealing with environmental changes in the future and
- 32:33 really gets at the heart of our mission is to be able to
- 32:39 consider our changing environment and to be able to
- 32:43 manage at or below those levels stated above based on
- 32:47 the conditions we see.
- 32:50 Additional emergency stops. Tropical activity, spills and
- 32:56 navigation. It's part of our charge as CPRA is flood
- 33:01 protection and we don't want to have conflicting messages there
- 33:05 in terms of flood protection so no desire or intention to have
- 33:10 this thing operating during a tropical storm or a hurricane and
- 33:14 thus we'll have a plan in place to close the gates during any
- 33:20 kind of hurricane or tropical storm activity.
- 33:25 Adaptive management. Again, this is all the information on all our
- 33:29 real time monitoring information that's gathered for anything
- 33:32 from looking at the performance of our project to providing this
- 33:36 data and information on our changing environment for which will allow
- 33:40 us to make operational changes as needed based on our current conditions.
- 33:45 So some of the thing we may be looking at:
- 33:49 our sediment load, the flow in the river, the salinity in the basin,
- 33:54 the stage in the river, and other water quality
- 33:58 parameters and such.
- 33:59 As we go forward in these
- 34:02 permitting process, CPRA will continue to have some boats out
- 34:07 in the river on a regular basis to do some river sediment sampling.
- 34:12 The community gathered the information necessary for us to
- 34:15 have an efficient design in terms of understanding the
- 34:19 hydrology, the hydraulics, and the sediment
- 34:22 transport so we can maximize the sediment capture, source site
- 34:26 specific data information leading into our effort.there.
- 34:29 We will, continue in 30% design effort. That 30% design effort

- 34:33 will then directly support
- 34:35 permitting process and provide the necessary information to the
- 34:39 public in terms of what the project looks like. The features
- 34:43 of the project, the components of the project, such that the
- 34:47 Corps can assess those things based on this public scoping
- 34:51 meeting and your input.
- 34:53 Physical model testing is part of that hydrology and hydraulic testing.
- 34:56 One of the things we want to do is also have a physical scale
- 35:02 model of the project as well, so that way we can look at both
- 35:07 numerical and physical modeling and be able to have input there
- 35:12 in terms of getting the best design and that way it's also
- 35:17 tested as well and not
- 35:19 have the experiment we have already done that physical scale
- 35:24 model testing. And obviously we'll continue for outreach and
- 35:27 engagement where we try to put as much information that we
- 35:31 can maintain the transparency of information we have and
- 35:34 where we're asking the process of the project.
- 35:39 We appreciate your time, thank you.

### Panel and Q&A Introduction

- 35:48 We're going to thank everyone who's in attendance for paying
- 35:53 attention to both of those presentations at this time
- 35:58 before we begin our question and answer session, we will
- 36:03 like to take a moment to introduce the panel.
- 36:10 I will ask our panel to unmute themselves and share their
- 36:14 webcams at this time.
- 36:17 And for the US Army Corps of Engineers, we have Brad
- 36:24 LaBorde, Jeff Varisco, Landon Parr, Brenda Archer and Rene Poche.
- 36:33 From the Coastal Protection and
- 36:36 Restoration Authority, we have
- 36:38 Brad Barth, Brian Lezina,
- 36:41 Liz Davoli, Guerry Holm, Heather Layrisson, and Tim Smith.
- 36:48 We will now begin the question and answer session. We have
- 36:52 opened the Q&A feature.

- 36:55 You may begin submitting your questions now and while we wait
- 36:58 for questions to come in,
- 37:00 Karen, our moderator, will give us some instructions on how to
- 37:05 use the Q&A feature. Karen, Are
- 37:07 you ready? Yes, thanks Stacy and good morning everyone.
- 37:12 We hope to respond to all questions today. It is important
- 37:16 to the Corps and CPRA to help clarify CPRA's proposed project
- 37:20 and the Corps review of that project so that everyone can
- 37:24 develop their official scoping comments. Any questions not
- 37:27 addressed today may be answered on the project web page. We have
- 37:31 included instructions on the screen for how to participate
- 37:34 using the Webex Q&A feature. So if you'll take a moment to
- 37:38 find the Q&A feature by hovering your mouse or tapping the middle
- 37:43 of the screen.
- 37:44 You may see a question mark icon if you don't, you may need to
- 37:48 find the icon with the three dots, which is the more options
- 37:52 icon and from that icon select Q&A. These icons may be
- 37:55 located on the right side of your screen or in the center of
- 38:00 your screen, and for those of you who are on a mobile device,
- 38:04 they may be at either at the top or the bottom of your screen.
- 38:09 Type in your question, then select all panelists and finally
- 38:13 select send. We'll acknowledge receipt of questions with the
- 38:16 general response. We will publish the question so that other
- 38:20 attendees may view them during the live event.
- 38:24 Please use appropriate language. We will monitor messages as well
- 38:27 as give warnings to those who do not comply with this request.
- 38:31 Repeat use of inappropriate language will be cause for
- 38:34 removal from today's event.
- 38:37 As a reminder, and for those who have joined late, if you have
- 38:41 dialed into the audio conference only, you will not be able to
- 38:45 submit questions today and will remain in listen only mode.
- 38:49 We will encourage you to submit official scoping comments
- 38:52 to the channels that were mentioned during the previous

38:55 presentations and that we will share again near the end of

# Q&A

- 38:58 today's event. So
- 39:02 Our first question actually came in through the website.
- 39:06 So I'm going to read the question here and hand
- 39:10 it over to Rene so that our team can answer it.
- 39:15 I'm a former Louisiana resident and I understand
- 39:18 protecting homes and people, if this is done, how is it
- 39:22 not going to affect the fishing here in Mississippi?
- 39:26 We have had dead animals on the shores after spillway openings.
- 39:30 How is the water of one state OK to divert to another and kill
- 39:36 wildlife? That which some rely on for a living. I'm just trying
- 39:40 to understand the project.
- 39:42 and the projections of the impact on both states.
- 39:47 So, Rene, I'llto hand that to you.
- 39:50 Thank you for that question. Then I'm gonna let Brad
- 39:54 LaBorde respond.
- 39:57 Yeah, and first thank you. I'm glad to hear folks on the
- 40:02 Mississippi Coast have, or at least are aware of our process
- 40:06 here with the scoping meetings for Mid-Breton Sediment
- 40:10 Diversion, so thanks for your questions. The answer is we
- 40:13 don't really know how far east the impacts to water quality
- 40:17 may go, so that'll be something that's part of the
- 40:21 EIS analysis and your questions are actually very good ones,
- 40:25 and ones that we would like to see as official scoping
- 40:28 comments.
- 40:30 Thank you.
- 40:32 OK, we have another question coming in from Tommy Elkins.
- 40:36 Has there been any study comparing Mardi Gras Pass
- 40:40 with this Diversion?
- 40:45 So none that I'm aware of. I know that Mardi Gras Pass will
- 40:50 be something that's considered in CPRA's modeling effort,
- 40:54 but that will be also something that we look into as part of

- 40:59 gathering information and drafting the Mid-Breton EIS.
- 41:04 OK, thank you and Thomas asks, is the design of this
- 41:08 Sediment diversion taking into account potential updates
- 41:11 to how USACE manages the river, specifically the
- 41:16 updates to the flow line in any change to how the Bonnet
- 41:21 Carre Spillway operates?
- 41:25 Hi, this is Jeff Varisco Corps Engineers Section 408
- 41:28 coordinator. Yes, we will be looking at any way that diversion might affect the
- 41:32 river and the channel, water heights, levels and how that might affect operations, so that
- 41:35 is a part of the Section 408 review.
- 41:40 We will be working that extensively with CPRA in the course
- 41:44 of this process.
- 41:50 OK, I see some comments coming in, but not any questions right now.
- 41:57 Thanks Karen, we did have a question come in that I'll
- 42:00 direct to the Corps we are going to be making with these
- 42:04 recordings of today's session as well as the other two
- 42:08 sessions available on the Corps' website. Um, Brad or
- 42:11 Rene, would you like to make a commitment on when these
- 42:15 recordings might be available?
- 42:19 As soon as possible I We'll post it out there. We will post
- 42:23 through social media as well and let folks know when
- 42:27 they're available.
- 42:29 Excellent and thank you.
- 42:32 OK Rene, I do have another question coming in from Sam
- 42:36 Soulless. How do you predict the salinity of Lake Borgne in Lake
- 42:41 Pontchartrain will be affected?
- 42:47 Alright, thank you.
- 42:51 So Sam.
- 42:54 That's another thing that will be taken into consideration. As
- 42:57 the presentation pointed out, we're not exactly sure how far
- 43:01 east or to the northeast impacts may be to water quality. And that
- 43:05 includes salinity, so that is something that is part of the
- 43:09 analysis that you would expect to see addressed in the draft

- 43:13 EIS. Again, if there are no impacts to those areas then we
- 43:18 will state as such.
- 43:21 OK, thank you Tommy Elkins asks has an economic impact statement
- 43:26 been made to show the impact on fishing in the area,
- 43:32 Delacroix, Hopedale, etc.
- 43:34 And the fact that this area is an estuary.
- 43:40 Alright, thank you for that
- 43:42 question. Brad. So we have not done an economic impact
- 43:46 statement what will happen is CPRA will provide
- 43:51 a socioeconomics submittal to us we'll take that into
- 43:54 consideration as part of our independent review, which
- 43:58 will then be represented in the EIS's socioeconomic
- 44:02 section.
- 44:04 Thank you. Barbara Johnson asks, what are the factors you will
- 44:08 look at in analyzing the impact
- 44:11 of the project on fisheries. The fisheries of the area had
- 44:16 been under siege and improve productivity in decline.
- 44:20 Productivity is declining in the years. It seems like we
- 44:24 have an opportunity to revitalize a declining
- 44:27 industry.
- 44:30 Thank you again for that question. Brad.
- 44:34 Yeah, and again I think this is another good example of a
- 44:39 comment that we should get through the scoping process, so
- 44:44 please make that part of your official scoping comment. just to
- 44:49 briefly elaborate. We are having CPRA provide a series of
- 44:53 studies and models to try and gauge the impact that may take
- 44:58 place in the basin, which again will then be independently
- 45:02 reviewed, and then we'd take that into consideration in drafting
- 45:07 the Environmental impact statement.
- 45:11 Thank you. um Joe Gwenta
- 45:15 asks is the water quality of the Mississippi River really good
- 45:19 enough to do what this project is supposed to do?
- 45:25 Thank you for that question.

- 45:29 Brad?
- 45:32 It's again another thing that we will look into. I know that CPRA
- 45:38 certainly believes that that that's the case, which is why
- 45:42 they are proposing the project. The Mississippi River has been,
- 45:47 you know, it's the reason why New Orleans exists through its
- 45:51 sedimentation processes. So CPRA is trying to mimic that with
- 45:56 their project and we will take into consideration the current
- 46:00 and available sediment in the Mississippi River itself to
- 46:05 see if the project will perform as CPRA may think it might.
- 46:10 Joe gave us a clarification on that,
- 46:14 he's kind of asking is the water clean enough to do what
- 46:17 the project is supposed to do, which I'm assuming your
- 46:20 answer addresed that, correct?
- 46:23 Yes, that should be something that's addressed in
- 46:27 our water quality section.
- 46:29 OK, and then Thomas is asking is there a plan to install new
- 46:34 gauges such as water levels and salinity measurement devices on
- 46:37 both? Both in the inlet in the outlet of the structures.
- 46:42 And thanks again for that question. We'll let the CPRA a
- 46:46 respond to that.
- 46:51 Hey thanks. So if we get the Reaper pics here.
- 46:58 Great question. Yes, as part of the project we will rely on a lot
- 47:02 of existing gauge network system that we use across our coast
- 47:06 from USGS, the Corps, NOAA, and then also CPRA gauges which are known
- 47:10 CRMS, Coastwide Reference Monitoring System and then in
- 47:14 addition to that I would fully expect we'll have project
- 47:17 specific gauging stations set up as well in terms of the at the
- 47:22 project level at this time in terms of where they're located
- 47:25 at it has not been determined.
- 47:29 So Brad, Thomas wants to know. Also will the gauges
- 47:32 be permanent.
- 47:35 Most likely for the for the project specific yes, and
- 47:39 then we also have CRMS gauge stations as well over

- 47:43 several hundred across the entire coast and
- 47:46 specifically there's gauging locations out into
- 47:49 the Breton Sound basin as well, which are permanent.
- 47:54 Great, thank you.
- 47:56 So Mike
- 47:59 asks can you provide any information related to the
- 48:03 reasoning intent outcomes for the amendment to the marine
- 48:07 mammal species act?
- 48:10 So uhm, as its alluded to here, there is a waiver for this
- 48:15 project for MMPA or the Marine Mammals Protection Act. However,
- 48:20 the impact to the dolphins in the specific dolphin pod located in
- 48:24 the Breton Basin will be something that's analyzed as
- 48:27 part of the draft EIS.
- 48:31 OK, thanks. David Muth will like to know can you describe
- 48:36 how you will evaluate the future of fisheries and estuarine
- 48:40 and wildlife resources if the project does not move forward?
- 48:46 Yes, David, so we do have, uh, as part of our
- 48:51 in the alternatives analysis, we will review
- 48:53 the no action alternative which should
- 48:56 lay out the the impacts to those resources if we
- 49:00 were to do nothing.
- 49:03 OK, thank you. Rachel Road asks, have you started
- 49:07 developing an adaptive management plan for the
- 49:11 Diversion and do you plan on releasing it in advance of
- 49:15 the DEIS?
- 49:18 That's gonna be a question for the state, please.
- 49:35 Hi, Brian Lezina with CPRA. I appreciate the question? Yes we have.
- 49:39 Along with any of these large projects or all our projects
- 49:44 obviously for a project like this is a very robust adaptive
- 49:49 management plan. You heard from Brad Barth's presentation and
- 49:53 you'll see a
- 49:55 Uh, the particular first iteration of that, released
- 49:58 with the DEIS. Sure will. So we want folks to be well

- 50:03 aware of all the intent of the state in operation of the
- 50:08 project for for success of the project is to make sure
- 50:12 all these things are addressed. Thanks for the
- 50:15 question.
- 50:17 Thank you. And from Holly D. With the Mississippi Aquarium.
- 50:23 We are developing studies to look at how fresh water
- 50:27 impacts Bottlenose Dolphins in the MS sound. Do you have
- 50:30 plans on how you will determine how this diversion
- 50:34 project may impact Bottlenose Dolphins?
- 50:38 Hi Holly and, just to point out if if you are developing
- 50:43 studies, if they do become available during our review,
- 50:47 please submit those to the Corps so that we can take them into
- 50:52 consideration. But as far as plans, we haven't exactly
- 50:56 outlined that at this point, but we do have NOAA as a cooperating
- 51:01 agency and they will be the authority on, you know,
- 51:05 reviewing and help us developing that that portion of the EIS.
- 51:12 Thank you. Tommy Elkins asks, is there a quantitative measurement
- 51:16 of how much fresh water is acceptable into the sound?
- 51:25 OK.
- 51:27 I don't totally understand the question, but we looking at and
- 51:32 analyzing salinities will be part of our review.
- 51:37 Um? And any of those changes will definitely will be
- 51:42 quantified to show as a result of operation of the Diversion
- 51:46 so.
- 51:51 And I'm having trouble reading the next
- 51:54 name Oh no, it's Ryan Lambert.
- 51:58 It says the real question is with the continued land loss on
- 52:02 the east side of the River. Is it possible to live in New
- 52:06 Orleans east without doing a Diversion such as this? The
- 52:09 protection from storm surge has been decimated in the last 90
- 52:13 years. I guess it's more of a statement than a question, but
- 52:17 maybe you'd like to comment.
- 52:19 Yeah, hi Ryan, that is something that we'd like to see as a

- 52:24 scoping comment and I sure hope so. We're able to continue to
- 52:28 live here is being a resident, but the continued land loss will
- 52:32 be addressed in the no action alternative write up in the EIS.
- 52:39 I don't see any other questions coming in, um, just a reminder
- 52:43 you can click in the middle of your screen and find
- 52:48 that Q&A panel.
- 52:50 And if you're having any problems finding it, let us
- 52:53 know. We can help you.
- 52:56 Thanks Karen, this is Stacy and I'll just remind everyone that
- 53:01 it's about 7 minutes to the hour. A and we will be concluding
- 53:06 at 30 minutes after the hour so we have plenty of time for those
- 53:11 who are attending today to continue submitting their
- 53:14 questions. Karen back to you.
- 53:17 I just had a few come in so Thomas would like to know is
- 53:22 there consideration to using salinity level as operating
- 53:25 trigger?
- 53:27 Thank you for that question. I'm gonna ask the state to respond.
- 53:39 So currently. Here uh, currently right now, uh, what
- 53:45 we're looking at is if we want to make sure that we come
- 53:50 through, asyou saw the operation plan is designed to
- 53:54 maximize sediment input into this system, really, that's
- 53:57 that's what we're seeing. Here is, uh, a sediment starved
- 54:01 system. What we have and already a lower salinity system. So
- 54:04 certainly the Adaptive Management Plan may look down
- 54:07 the road at a whole suite of things. But really, what we're
- 54:12 talking about here is a sediment diversion, so
- 54:15 obviously we want to ensure that we're capturing the maximum
- 54:19 amount of sediment and that means in this particular case,
- 54:23 operating this Diversion when it's a when the river is
- 54:27 obviously at some of the highest peaks and flows, and in some
- 54:32 cases that might be a counterproductive to using the
- 54:35 salinity target. For example, if salinities were high in
- 54:40 August and say sediment was lower, that that wouldn't be

- 54:44 very good for project success for a sediment
- 54:46 diversion. So obviously a bunch of different things could be
- 54:50 potentially looked at, but really we want to take the cut
- 54:54 of this is a Sediment Diversion we want to operate this thing
- 54:58 to mimic the natural process that flooded the River. So the
- 55:02 first, the first operational goal is operate the Diversion.
- 55:05 when the sediment concentration is up is there.
- 55:07 But thank you for the question.
- 55:11 Thanks Brian and Tommy Elkins. Wanted to clarify his
- 55:15 earlier question. How much Mississippi River water
- 55:19 coming through this diversion
- 55:22 before losing oysters, shrimp and fish in the area. So so
- 55:27 that's really what he wants to know. How is it going to affect
- 55:31 oysters, shrimp and fish?
- 55:33 OK, thanks Tommy. So we will be analyzing the impacts
- 55:38 to those resources with each of our alternatives in the EIS then you
- 55:43 could expect to see that in Chapter 4 the.
- 55:47 Just to go back to the presentation when the
- 55:50 draft EIS is available.
- 55:54 In Tracy Widom
- 55:58 And I apologize to anyone who's name I've mangled today,
- 56:01 but I'm doing my best here. Tracy would like to know
- 56:06 how long will it take to make this Diversion operational,
- 56:09 and what is the life expectancy of this project?
- 56:14 All right, thanks for that question. We're gonna ask the
- 56:18 state to respond.
- 56:21 All right, hey Tracy, thanks a great question. So looking at
- 56:25 the schedule that, uh, Brad LaBorde spoke of earlier we're
- 56:28 looking at a potential record of decision in approximately 2024.
- 56:32 A major civil works construction project of like this will be on
- 56:36 the order of five years, so I put it into 2029 right time
- 56:40 frame and then this project is a 50 year design life and 100 year
- 56:45 service life. So this is this is treated as we're like a large

- 56:49 bridge structure where it's going to be there for a significant
- 56:53 amount of time. Thanks for the question.
- 56:58 Thanks, Brad. John Lopez asks what can be done to accelerate
- 57:03 the permitting review process.
- 57:07 Hi Dr. Lopez. So when thinking about this review it's
- 57:11 it's worth considering that the Corps doesn't have all the
- 57:15 information at hand right now. There is a back and forth
- 57:20 between CPRA and the Corps with the transmission of their
- 57:24 technical reports and their modeling feedback, so you know
- 57:28 that that's a time consideration for us. And as far as ways to
- 57:33 speed it up, I can assure you that we are going as fast we can.
- 57:40 Thanks for that answer. Joe Guinta would like to know
- 57:46 when will there be details on buying out the camps and business
- 57:50 owners in the affected areas.
- 57:54 Thank you we're gonna pass that one to the state to respond to.
- 58:01 Hey, excellent question. This is Brad Barth with CPRA. Um we're in
- 58:05 the early stages of engineering and design so during that
- 58:09 process our engineers and designers will lay out the right of
- 58:12 way that's necessary to build, construct, and operate the
- 58:15 project and then from there we'll start to engage land owners in
- 58:19 terms of land acquisitions that are required for the project. So
- 58:23 if you have a specific question after this you can feel free to
- 58:28 try to contact CPRA, if you are a landowner in the area obviously.
- 8:32 Uh, but it's it's we're probably a couple years out
- 58:35 from that process. Really kind of kicking off in terms of
- 58:38 right of way that will be necessary for the project.
- 58:41 Thanks.
- 58:42 Thank you Cary Trapani asks with so many questions on the
- 58:46 effect on the water quality unanswered with the project.
- 58:50 How can we be concerned residents of the affected area
- 58:54 be assured that the project will not go forward.
- 59:00 Hi Kerry, um so.
- 59:04 With the unanswered questions, I mean that's a that's a microcosm

- 59:08 of what we're trying to answer with the EIS, right? And we're
- 59:12 trying to gain your input through your scoping comments so
- 59:16 any water quality questions that you may have, please submit
- 59:20 those to us. I know that the Corps and a lot of our
- 59:24 cooperating agencies have similar questions about the
- 59:27 water quality and changes in the basin, which we will hope to
- 59:31 adequately respond to in the
- 59:33 draft EIS. Once the draft EIS is published, you'll have the
- 59:37 opportunity to review that material and re-engage with
- 59:40 us as part is the part of the public hearing scheduled
- 59:43 in the fall of 2022.
- 59:47 Great, thank you. Ryan Lambert asks, is there a plan
- 59:51 to maintain a minimum flow when the River is low to protect
- 59:55 aquatic vegetation from saltwater intrusion?
- 59:59 Thank you were going to ask the state to answer that one.
- 01:00:02 Yes, excellent question. Uhm in the non-flood season time
- 01:00:07 of the year there is expected to be a maintenance flow that
- 01:00:13 we've asked for in the permit application Brad spoke that
- 01:00:19 earlier of an up to 5000 CFS maintenance flow.
- 01:00:26 Thank you Sam Sulless asks, why wasn't dredging in piping in sediment a viable option.
- 01:00:30 Other diversion experiments did not
- 01:00:35 establish a land mass that
- 01:00:38 held up after storms.
- 01:00:42 And thank you for the question.
- 01:00:46 So the dredge and fill option is the coastal restoration tool
- 01:00:52 is one that we considered. It's also one that we're currently
- 01:00:57 still considering. I think that
- 01:01:00 if you look at the coastal master plan and I might be uhm.
- 01:01:05 I guess steering into CPRA's lane a little bit here, but I
- 01:01:09 think they would tell you that they are planning to do some of
- 01:01:13 those projects in the hopes or that the Sediment Diversions
- 01:01:17 along with the dredge and fill option will work in tandem to

- 01:01:21 help protect the coast.
- 01:01:23 Thanks for that answer a Stacy. I'm oh there I got I'm seeing
- 01:01:30 another question now.
- 01:01:32 Denise Reed says, is the expectation that the
- 01:01:36 maintenance flow of 5000 CFS occurs under all river
- 01:01:41 conditions. Even low flows. Will the structure be
- 01:01:45 specially designed to allow for that?
- 01:01:50 Thank you for the question. We're going to ask the state
- 01:01:53 to respond please.
- 01:01:55 Hey great question Denise no that's a maximum
- 01:01:58 maintenance flow. Obviously this is a passive system. Rely on the
- 01:02:02 head driven from the River to the basin for that flow. So more
- 01:02:07 analysis as we go through the engineering and the EIS process
- 01:02:11 will be will be looked at in terms of too what that flow
- 01:02:15 would be. Obviously it really, really extreme low rivers the
- 01:02:19 gates may need to be shut and there may not be no maintenance
- 01:02:24 flow in a real world situation.
- 01:02:29 Thank you Brad. Cary Trapani asks, are there any
- 01:02:32 provisions in the proposal to exclude marine life and
- 01:02:36 estuary help? If so, why would such a provision be
- 01:02:40 added?
- 01:02:44 So there are no provisions at
- 01:02:46 this time. First, with the EIS process we'll gauge the actual
- 01:02:52 impacts to marine mammals and marine life, and then as part of
- 01:02:57 the process we'll then go to CPRA and see what measures there
- 01:03:02 are to avoid and minimize the potential impacts there. Once we
- 01:03:07 get to that point, the Section 404 review and regulatory has a
- 01:03:12 public interest review where we lay out and it's 23 factors
- 01:03:16 don't make me say all of them to ya
- 01:03:19' cause. I will fail that test right now, but basically we would
- 01:03:22 weigh those factors and make a determination on whether or not
- 01:03:26 the project is in the best interest of the public.
- 01:03:34 Thank you. And it looks like I haven't had any new questions

- 01:03:39 come in. Stacy, Maybe you can update us on where we sit as
- 01:03:44 far as time and.
- 01:03:48 I have 3 after that.
- 01:03:5 Stacy, this is Brad your we. You're very low on the here.
- 01:04:02 Thank you. I apologize for that. Is this better?
- 01:04:07 Yes, excellent. I have 4 after the hour so we have 26 minutes
- 01:04:13 before our event ends today. So I'm gonna give um our panel a
- 01:04:17 pause and our moderator a pause, and I'm going to ask that we
- 01:04:21 switch back to the slide that reminds us how we can
- 01:04:25 submit our official scoping comments. Just a reminder that
- 01:04:29 the question and answer session today is to assist you in
- 01:04:35 developing your official scoping comments, so there are ways to
- 01:04:39 mail or email or call to submit your official scoping
- 01:04:46 comments. Again, you can send email to CEMVN- MidBreton.
- 01:04:53 That's MIDBRETON at USACE.army.mil, or there is
- 01:05:01 a recorded voice line you can call and leave your recorded
- 01:05:08 comments at 1-855-643-2738.
- 01:05:11 and we're sharing the mailing address on the screen.
- 01:05:16 It's also available on the Army Corps project page.
- 01:05:21 Karen, do you see any additional questions that have come in?
- 01:05:26 I have not had any new ones come
- 01:05:28 in. OK, we'll go ahead and continue to pause.
- 01:05:33 while we wait for those to come in, and, uh, we'll switch
- 01:05:38 back to the how to ask the question and answer.
- 01:05:44 Slide. And just a reminder, if you were unable to
- 01:05:51 ask your question using the Q&A feature today there is a
- 01:05:56 submit question button on the left hand side of the
- 01:06:02 Army Corps' project page. So that is another way that, uh,
- 01:06:08 they're taking questions.
- 01:06:14 And Stacy, let's remind the audience that if you've called
- 01:06:18 in and are in listen only mode, there are two more sessions this
- 01:06:22 week that you can attend.
- 01:06:25 And if you attend online, you'll be able to ask questions.

- 01:06:35 Yes, and to add to that, on our Corps website we also have
- 01:06:40 the opportunity for you to click and submit a questions
- 01:06:43 box on the left hand of our website and it will open your
- 01:06:48 browser and you can submit a question that way as well.
- 01:06:53 John Lopez sent in a question he's
- 01:06:56 asking is it possible to submit
- 01:06:59 recommendations and how to conduct these
- 01:07:01 meetings considering the Covid situation?
- 01:07:07 Absolutely, John.
- 01:07:10 And Ryan Lambert asks with the land building success in the
- 01:07:15 Fort Saint Phillips area. Is there any plan to put in
- 01:07:20 terraces or other projects that
- 01:07:22 will expediate the land
- 01:07:25 building process. Expedite the land building process.
- 01:07:31 Thanks, Ryan, that's certainly an alternative that
- 01:07:35 if provided during scoping we can we can analyze further.
- 01:07:42 I believe another question showed above that we need to answer
- 01:07:49 from Paul.
- 01:07:53 Oh yes, I'm sorry Paul asks. Is it my opinion? It is my
- 01:07:58 opinion, the current diversion his caused marsh damage in the
- 01:08:02 Delacroix area. Won't this diversion cause similar damage
- 01:08:06 further from the site?
- 01:08:11 Paul, that's a question we hope to answer as part of
- 01:08:14 the EIS process.
- 01:08:33 So again, I can take your questions if you are in
- 01:08:36 the middle of your screen and find that Q&A Button.
- 01:09:03 So Stacy, I don't see any more questions. Maybe I'll turn it
- 01:09:06 over to you again.
- 01:09:10
- 01:09:13 Sure thanks Karen. Uhm I have 9 after the hour so we are winding
- 01:09:19 up here towards the end of today's events um again, we're going to
- 01:09:25 share the information on how to
- 01:09:29 share your official scoping comments by Mail, email or

- 01:09:33 calling. Again, the email address is CEMVN-
- 01:09:40 Mid-Breton MIDBRETON@ USACE.army
- 01:09:47.mil. Or you can call the recorded voice
- 01:09:54 line is 1-855-643-2738.
- 01:09:56
- 01:09:59 And we do have another question from Cary Trapani.
- 01:10:03 Is the project's goal to rebuild the sediment or relieve the
- 01:10:08 Mississippi River levels with efficacy in question on
- 01:10:12 rebuilding the lost sediment? Why risk the salinity dilution?
- 01:10:19 Dredge the passes.
- 01:10:22 Thank you for that question. We're gonna ask the state to
- 01:10:26 respond please.
- 01:10:36 Yeah, thanks for the question. The project's goal absolutely is
- 01:10:41 to build, maintain, and sustain marsh in the Breton
- 01:10:45 Sound Basin on there. That is the primary goal of this project
- 01:10:50 on it. And it is the Mid Breton Sound Sediment
- 01:10:56 Diversion. And that's what it's being engineered, designed and
- 01:11:00 operated for. And that's what the plans are. Obviously you
- 01:11:05 hear about other efforts. That's certainly the
- 01:11:09 responsibility of the agency running this meeting and
- 01:11:13 CPRA, but this particular project, the
- 01:11:16 primary and design goal is is for just that, the health and
- 01:11:20 welfare is one of our integrated coastal protection
- 01:11:24 projects. Restoration protection projects. Thanks
- 01:11:25 for the question.
- 01:11:28 Thank you and Rachel. Rachel Road asks, what is the expected
- 01:11:33 land loss of Breton basin without this project?
- 01:11:37 Hi Rachel we are unsure at this time, but as part of the EIS
- 01:11:42 write up we will take that into consideration and all that
- 01:11:46 information would be in the EIS, under the no action alternative.
- 01:11:58 So we have another
- 01:12:03 delay in questions.
- 01:12:09 Thanks

- 01:12:13 Karen. Go ahead.
- 01:12:20 This is Rene Poche. I just want to take the opportunity
- 01:12:24 to remind folks that we do have another virtual public
- 01:12:27 meeting scheduled tomorrow afternoon at 2:00 PM and then
- 01:12:31 Thursday at 6:00 PM. They can also log into those meetings
- 01:12:35 and ask questions there too.
- 01:12:40 Thank you Rene, and thanks for those of you attending with
- 01:12:45 your patience today. We know that we're all getting used to
- 01:12:51 new technology. Uhm, I appreciate the heavy
- 01:12:56 participation. Um, from our attendees today through the
- 01:13:00 question and answer session.
- 01:13:05 We've been able to get to
- 01:13:08 almost all of our questions that have come in. I believe
- 01:13:11 there have been just a few comments that we've published
- 01:13:14 but have not uhm, pitched up to the panel we'll make sure
- 01:13:18 that those get published along with all of the other
- 01:13:22 questions.
- 01:13:24 So I have 13 after the hour.
- 01:13:31 Hey, Stacy. Just want to reiterate that anyone who did post a comment to
- 01:13:38 please submit that as part of your scoping comment, so.
- 01:13:42 Anything here will have a record of. it being part of the
- 01:13:46 meeting but for it to be an official scoping comment we do
- 01:13:49 need it to be submitted to us in one of the three ways that we
- 01:13:54 outlined either traditional mail, email or the verbal
- 01:13:57 option with the call in number.
- 01:14:00 Thank you Brad and we will review those ways on the screen again to
- 01:14:06 submit official scoping comments. You can submit those
- 01:14:10 official scoping comments again by mail, email or by calling the
- 01:14:15 recorded voice line. This information is also on the Army
- 01:14:20 Corps' Project Web page. You can submit official scoping comments
- 01:14:24 on the right hand side of the screen. If you still need to ask
- 01:14:31 questions after today's event
- 01:14:33 Uh, as mentioned, there are two other live events this week, or

- 01:14:37 you can submit questions on the left hand side.
- 01:14:42 Of the Army Corps project page.
- 01:14:48 And we'd like to thank everyone for the questions so far, it
- 01:14:53 looks like we've answered about 23 questions. And again,
- 01:14:58 if I mispronounced your name, I would like to apologize.
- 01:15:04 I'll practice
- 01:15:08 more for
- 01:15:12 next
- 01:15:14 time. I see Cary has a question about the chat being
- 01:15:21 on the record. It certainly will be part of the scoping meeting
- 01:15:25 process, however the outcome of the scoping process is the
- 01:15:30 scoping report where we log all of the comments we received during
- 01:15:34 this period. For your comments to appear in that in the scoping
- 01:15:43 document as well as for us to consider it throughout the EIS, we would
- 01:15:50 like for you to submit in one of the three ways we
- 01:15:55 have shown here. So I'll continue to pause
- 01:16:00 and wait for any last questions to come in if we
- 01:16:03 can switch to the instruction slide on
- 01:16:09 how to ask a question. I am starting to see our attendee
- 01:16:13 count drop, so it's possible that many of the questions that
- 01:16:18 were prepared for today's event may have already been asked.
- 01:16:22 I have 16 after the hour so we will have time for
- 01:16:26 just a few more questions. If you have time to
- 01:16:32 get those in, um please use the Q&A
- 01:16:38 icon, or question icon, the more
- 01:16:44 options may be helpful if you are on a mobile
- 01:16:50 device. And make sure that when you type your question
- 01:16:55 that you select all panelists um and send it.
- 01:17:28 And Karen, I'm not seeing any more questions coming in. I'll
- 01:17:32 let you confirm that.
- 01:17:34 Not that I can see.
- 01:17:58 So I'll ask the, um, the Corps and CPRA with the lack of
- 01:18:03 questions that are coming in do you want to, um. I do see another question

- 01:18:08 from Cary? Will the next meetings be live as well? And
- 01:18:13 the answer to that is yes. Um, if we could get the other
- 01:18:18 scheduled sessions uh slide up on this screen, there is a session
- 01:18:23 scheduled for tomorrow. That's Wednesday, July 15th from 2:00
- 01:18:26 to 3:30 in the afternoon Central
- 01:18:28 time. As well as an evening session, that is scheduled on
- 01:18:34 Thursday, July 16th.
- 01:18:36 from 6:00 to 7:30 in the evening, and, um, just to
- 01:18:41 elaborate on that schedule, the Wednesday and Thursday meetings
- 01:18:45 will also be similar to this. They will be live so
- 01:18:50 there's a potential for new inquiries and new questions to
- 01:18:54 be answered. In addition, the Corps will be publishing all
- 01:18:58 three session recordings to the project web page.
- 01:19:07 And it looks like we've actually had 32 questions come in.
- 01:19:14 Good discussion, thank you.
- 01:19:18 Very good and just for uhm.
- 01:19:22 The Corps and CPRA I'll let you know that at a high point
- 01:19:27 we had about 85 attendees and 14 of those are, uhm, just
- 01:19:32 dial in or teleconference only so, um. Very good. Good
- 01:19:36 feedback and participation from our attendees today. I
- 01:19:39 have 19 minutes after the hour. Karen, if you can
- 01:19:43 confirm that there are no additional questions coming
- 01:19:46 in, we will begin our closing remarks.
- 01:19:50 Cary's question looks like the last one that we had.
- 01:19:55 OK, and again Cary, we will be carrying those Wednesday
- 01:20:00 and Thursday scheduled meetings live as well.

## **Closing Remarks**

- 01:20:07 OK, we're gonna thank the panel for responding to these
- 01:20:11 important questions. Today, uhm panel, you can mute yourselves
- 01:20:14 and if you'd like to switch off your webcams at this time, you
- 01:20:19 may do so. Uh, thank you to all of you who submitted questions
- 01:20:24today. The questions and the responses will become part of
- 01:20:27 the project record and being made available for public

- 01:20:31 review. A reminder that all questions received will be
- 01:20:34 reviewed by members of the panel that are not considered
- 01:20:37 officials scoping comments so we are hopeful that the responses
- 01:20:42 that were given will encourage you to develop your official
- 01:20:47 scoping comments and submit them in a manner as indicated on the
- 01:20:54 screen, again, by mail, by email to CEMVN-Midbreton
- 01:21:00 MIDBRETON at USACE.army.mil or the voice line calling
- 01:21:07 in by telephone.
- 01:21:08 To leave your recorded verbal comments, 1-855-643-2738- or 1-855-Mid
- 01:21:13 Bret. If we did not hear from you today, you may also
- 01:21:20 choose to join another live event this week on either
- 01:21:26 Wednesday or Thursday.
- 01:21:28 And this concludes today's event. You may exit the event by
- 01:21:33 clicking the red icon with an X and selecting leave. Thank you.

# Mid-Breton Sediment Diversion Public Scoping Meeting Transcript

## Session 2 – July 15, 2020

### **Opening Remarks**

00.04 Hello	and welcome	Thank v	vou for	inina	the Mid-Breton
00.0 <del>1</del> 11c110	and welcome.	1 Hank	you loi	jonning	me mu-bicton

- 00:08 Sediment Diversion Public Scoping meeting #2 and thank
- 00:11 you for your interest in the project. I am Stacy Mueller from
- 00:16 GHD and will be hosting today's event. Karen Miller and Simonia
- 00:20 Ramirez-Dias also from GHD will assist in the production
- 00:25 and moderation of today's event.
- 00:29 As we are all likely adapting to new technology, I would
- 00:33 like to cover some items to expect while viewing or
- 00:37 listening to our event today.
- 00:41 First, today's event is being recorded.
- 00:46 And recordings from all three public scoping meeting sessions
- 00:49 will be made available for future viewing through links on
- 00:53 the project web page.
- 00:56 Secondly, you have joined us in listen only mode through the
- 01:01 WebEx Event Center platform.
- 01:03 There will be a period during today's event when those of
- 01:07 you who have joined us by Internet will be able to ask
- 01:10 questions through a Q&A feature on your screen.
- 01:18 We will share instructions on how to submit those
- 01:21 questions just before the question and answer session
- 01:24 begins. Please note that questions you submit today
- 01:28 may be published for all attendees to view during
- 01:31 today's event and will eventually be available on
- 01:34 the project's web page.
- 01:37 If you are familiar with WebEx or other similar
- 01:40 video conferencing products, we'd like to

- 01:42 remind you that the WebEx Event Center platform is
- 01:45 very different from a meeting platform. You will
- 01:48 not be able to share your audio or video feeds.
- 01:53 And we will not be using other features such as chat, polling
- 01:57 or raise hand. Again we will only be using the Q&A feature,
- 02:01 and if you're not familiar with WebEx in the Q&A feature, we
- 02:04 will be providing verbal and on screen instructions on how you
- 02:08 may participate prior to beginning the moderated
- 02:10 question and answer portion of today's event. So we have not
- 02:14 opened that feature yet but when we do, we will make sure
- 02:18 that you have good instructions on how to access that.
- 02:22 If you have dialed into the audio conference only, you
- 02:25 will not be able to submit questions today through the
- 02:28 Q&A feature and you will remain in listen only mode.
- 02:32 If you visit the project's web page, you are able to click a
- 02:36 button on the left hand side of the web page to submit
- 02:40 your questions. Responses to questions submitted through
- 02:43 the project web page may be addressed outside of today's
- 02:46 event.
- 02:47 The presenters today will be sharing several ways for you to
- 02:51 submit official scoping comments outside of today's event.
- 02:55 We are sharing these ways on your screen now and will also
- 03:00 share again throughout today's
- 03:01 event. You can mail
- 03:04 or you can send e-mail to C-E-M-V-N Dash Mid Breton at U-S-A-
- 03:11 C-E dot army dot M-I-L,
- 03:15 or you can call to leave a recorded voice comment at 1-855-643-2738
- At this time I would like to introduce Rene Poche of the U.S.
- 03:32 Army Corps of Engineers. Rene, you may begin.

#### Rene Poche (USACE) Begins Opening Remarks and Presentations

- 03:36 Thank you, Stacy, and good afternoon and thank you for
- 03:40 joining us today for the scoping meeting concerning the Mid-
- 03:44 Breton Sediment Diversion project. The Coastal Protection

- 03:47 and Restoration Authority of Louisiana has applied to the US
- 03:51 Army Corps of Engineers for permits and permission to
- 03:54 construct, maintain, and operate the Mid-Breton Sediment
- 03:57 Diversion Project. This is on the East Bank of the Mississippi
- 04:02 River near Wills Point in Plaquemines Parish. In
- 04:05 compliance with the National Environmental Policy Act,
- 04:08 the Corps will prepare an environmental impact statement
- 04:11 to inform its permitting
- 04:13 decisions. The Corps is seeking public comment to assist in
- 04:17 determining the scope of the issues, resources, impacts and
- 04:21 alternatives to be addressed in
- 04:23 the document. You are extremely important to the process and we
- 04:27 want to hear from you.
- 04:29 Comments will be collected through August 16th, 2020.
- 04:34 At any time during the scoping period, interested parties can
- 04:39 provide their official comments using one of the following.
- 04:43 There's the regular mail address there,
- 04:49 you can go by e-mail at C-E-M-V-N Dash Mid Breton that's M-I-D-B-R-E-T-O-N at U-S-A-C-E dot
- 04:56 army dot M-I-L, and you could submit oral comments via toll free
- 05:02 number at 855-643-2738, that's
- 05:03 855-643-2738.
- 05:04 Today there will be 3 recorded
- 05:11 presentations. The first will be from Colonel Steven Murphy, New
- 05:16 Orleans district commander with opening remarks. Then Brad
- 05:19 LaBorde, Army Corps of Engineers Regulatory project manager will
- 05:23 provide an overview of the Corps' permit process.
- 05:27 It will be followed by Brad Barth, Louisiana Coastal
- 05:31 Protection Restoration Authority, who will provide an
- 05:33 overview of the Mid-Breton Sediment Diversion project.
- 05:37 After that we will take questions, we will answer as many
- 05:41 questions as possible, and unanswered questions may be
- 05:44 responded to on the project web page. Again, thank you for

05:48 joining us today.

#### Welcome Video from Colonel Steven Murphy

- 05:51 Hello, I'm Colonel Steven Murphy. I'm the commander of the US Army
- 05:56 Corps of Engineers, New Orleans district, and I want to thank you
- 06:00 for participating today in this first in a series of virtual
- 06:05 meetings regarding the Mid-Breton Sediment Diversion
- 06:08 environmental impact statement. Today your participation is
- 06:10 invaluable to us because your participation and the questions
- 06:14 you provide us will help us come to the best decision possible.
- 06:19 That "us" is the permit applicant the Coastal Protection
- 06:22 and Restoration Authority and the Corps of Engineers and today,
- 06:26 we hope to provide you insight into the process and the
- 06:30 authorities that govern this process, and really to address
- 06:33 your questions and hear your feedback. We're doing this in a
- 06:37 virtual environment because of everything we've been
- Experiencing with Covid-19, so I want to ask you for your
- 06:43 patience as we move forward. This is a new process and I'm
- 06:47 sure that we will experience just a few slip-ups along the way, so
- 06:52 thank you again for
- 06:53 participating. We appreciate it very much and I look forward to
- 06:57 your feedback as you provide input to help the Corps come to
- 07:00 the best decision possible.

### USACE Presentation, Brad LaBorde, Regulatory Project Manager

- 07:05 Hello and welcome to the virtual scoping meetings for the
- 07:09 proposed Mid-Breton Sediment Diversion Project. My name is
- 07:12 Brad LaBorde. I am the Corps regulatory project manager for
- 07:15 the Mid-Breton Sediment Diversion project review and
- 07:18 environmental impact statement or EIS. This presentation is
- 07:21 available to you on the Corps' Mid-Breton Web page. It will also be
- 07:26 part of our live events.
- 07:29 However you choose to participate, myself and the
- 07:32 Corps' Mid-Breton Review Team thank you for sacrificing some
- 07:36 of your time to actively participate and provide input on
- 07:40 the proposed project.
- 07:42 Ideally the Corps would host these meetings in person, however, due to
- 07:45 challenges with the ongoing public health crisis, we cannot
- 07:49 do that at this time.
- 07:52 The goals of this presentation in the scoping meetings are to
- 07:56 1) provide you with brief details on CRPA's or the
- 08:01 Coastal Protection and Restoration Authority of
- 08:03 Louisiana's proposed Mid-Breton Sediment Diversion
- 08:06 project. Following my presentation, Brad Barth of
- 08:10 CPRA will provide more details on their proposed
- 08:14 project and CPRA's overall mission; 2) explain the Corps'
- 08:18 review process, including our NEPA or National
- 08:21 Environmental Policy Act review; 3) and most
- 08:24 importantly, provide you with a platform to answer any
- 08:29 questions you may have so you can adequately prepare
- 08:33 your scoping comments.
- 08:36 This presentation, along with additional visual aids and a
- 08:39 project fact sheet are available on the Corps of Engineers
- 08:43 New Orleans District Mid-Breton webpage. If interested please
- 08:46 review this information and, if you can, participate in one of our
- 08:51 live events scheduled for July 14th, 15th and 16th.
- 08:56 During these three live events, participants can call in to

- 08:59 listen using the number and access codes shown here.
- 09:03 Additionally, participants using the Internet can go to the Corps'
- 09:07 Mid-Breton web page and click on the appropriate link to
- 09:11direct you to the web meeting. From there, questions can be
- 09:15 submitted using the chat box in the WebEx online platform.
- 09:20 During live events a moderator
- 09:23 will relay questions for Corps or CRPA representatives to answer.
- 09:27 All three meetings will be recorded and posted on the
- 09:31 Corps' Mid-Breton webpage. Your participation in our scheduled
- 09:34 live events is for informational purposes. It does
- 09:37 not count as your official scoping comment. Your scoping
- 09:41 comments can be submitted by traditional mail, e-mail, or by
- 09:45 telephone, as shown here.
- 09:47 Here's a screenshot of the Corps' Mid-Breton web page. The main
- 09:53 section has summary and schedule
- 09:55 information. All scoping meeting info will be on the
- 09:59 left. You can click the submit scoping question box prior to
- 10:03 our live events to send us a question to be answered during
- 10:07 the live meetings. On the right side of the web page you will
- 10:11 see information about how to submit your official scoping
- 10:15 comments. The two links at the bottom are for
- 10:19 the Corps' Mid-Breton web page and the permanent dashboard.
- 0:22 These two links should be the top two results if you Google
- 10:26 Corps Mid-Breton. The permitting dashboard allows
- 10:29 interested parties to track our progress during the Mid-
- 10:33 Breton Sediment Diversion project review. Be sure to
- 10:36 periodically check this link
- 10:39 after the scoping process to monitor our progress.
- 10:44 CPRA has proposed to construct, operate and maintain the
- 10:48 Mid-Breton Sediment Diversion
- 10:50 project. The concept of Diversions has been studied as a
- 10:55 coastal restoration tool for some time now. Coastal Louisiana
- 10:58 currently has two freshwater diversions in operation. Davis

- 11:02 Pond on the West Bank and Caernaryon on the East bank. CPRA
- 11:07 is proposing Mid-Breton as a sediment diversion designed to
- 11:11 convey water at volumes up to 75,000 cubic feet per second or
- 11:16 cfs, depending on Mississippi River level and flow rates. When
- 11:20 the diversion structure is closed, a base flow of up to
- 11:24 5,000 cfs is proposed. If constructed, the project
- 11:27 footprint will be on the East Bank in Wills Point,
- 11:31 in Plaquemines Parish, Louisiana. At this point you may be asking
- 11:35 yourself if this is a CRPA project, why is the Corps of
- 11:40 Engineers involved? Well, the Corps is directed to by Congress
- 11:44 via the Rivers and Harbors Act and the Clean Water Act. If a
- 11:48 member of the general public, if an action or project that
- 11:51 may impact the Corp's civil works
- 11:53 project, one must obtain a Section 408 permission from
- 11:57 the Corps. This includes any federally mandated levee or water
- 12:00 way. The applicant must demonstrate that the proposed
- 12:03 activity will not be injurious to the public's interest and
- 12:07 will not impair the usefulness of the federal projects.
- 12:11 If a member of the public has an action or project that obstructs
- 12:16 or alters a navigable waterway, such as a dock, pier or
- 12:19 water conveyance, it would require a Section 10 permit as
- 12:23 the Corps regulatory program is tasked with maintaining
- 12:26 navigation in the US waters. Similarly, if a member of the
- 12:30 general public has an action or project that requires excavating
- 12:34 and/or filling into jurisdictional wetlands, a
- 12:37 Section 404 permit would be required. It must be
- 12:41 demonstrated that the project is in the public's interest and steps
- 12:44I have been taken to avoid and minimize adverse impacts
- to our nation's wetlands and, if required, provides compensatory mitigation for any outstanding wetland impacts to
- 12:56 proceed. During all permit reviews and during the Mid-
- 13:00 Breton Sediment Diversion review, the Corps regulatory
- 13:03 staff remains neutral and independent in our decision

- 13:07 making. Our mission is to make permit decisions on the best
- 13:11 available science, engineering standards and professional
- 13:13 judgment. Again, the Corps is neither for or against this or
- 13:18 any other application we review.
- 13:21 OK, so here is CPRA's proposed project Mid-Breton
- 13:28 Sediment Diversion footprint using Mardi Gras colors.
- 13:32 In LSU purple, you have the full construction
- 13:34 footprint. Within that, in LSU gold you can see the
- 13:38 outline of the actual structure and the changes to LA
- 13:41 39.
- 13:43 In Tulane green CPRA anticipates modifications to
- 13:46 the existing pump station along this back levee.
- 13:51 If you think back to the previous slide, CPRA hit the
- 13:56 permitting trifecta requiring a Section 10/404 permit and a
- 13:59 Section 408 permission. To better understand, you can break
- 14:04 the project into three segments. 1) the area within and
- 4:08 along the Mississippi River to the Mississippi River Levee has
- 14:12 Section 10/404 and 408
- 14:14 interests; 2) between the Mississippi River and the back
- 14:19 levee, where there are impacts to Section 404 wetlands;
- 14:23 and 3) the outfall area into Breton Sound, where Section 10
- 14:27 and 404 would apply with perhaps some 408 interest
- 14:32 too. Here a conveyance structure extends through wetlands to the
- 14:36 river. This slide offers two zoomed out shots of the project
- 14:41 area. On the left you can see the project footprint and CPRA's
- 14:46 anticipated transition area in
- 14:48 white. This is where deltaic processes can be
- 14:53 expected based on CPRA's preliminary estimates. Additional
- 14:57 water quality and salinity impacts are anticipated outside
- 15:00 this area. On the right you can get a better view of the project
- 15:05 location with reference to the New Orleans Metropolitan area to
- 15:08 the top left. Following the Mississippi River, you can see
- 15:12 the project location. The Breton Sound Basin and the

- 15:16 Mississippi River Basin in Plaquemines and Saint Bernard
- 15:19 Parish is where most impacts will be. How far impacts may go
- 15:23 to the east and northeast into the Pontchartrain Basin and
- 15:28 Chandeleur Sound, if at all, is unknown at this time. The Corps
- 15:32 is independently reviewing all of CPRA's models to better
- 15:36 understand the extent of impacts, including land building
- 15:39 and accretion, storm surge, and aquatic resources to determine
- 15:42 the overall beneficial and adverse impacts associated with
- 15:46 CPRA's project.
- 15:48 So now that we've discussed Section 408 permissions and
- 15:52 the Section 10 and 404 permits, it's important to know
- 15:56 what our decision making tool is, and that is NEPA, the
- 16:01 National Environmental Policy Act. The NEPA process
- 16:04 and documents serve as our evaluation and decision making
- 16:07 tool. The Corps is the lead federal agency for this effort.
- 16:12 A third party contractor has been selected to help write and
- 16:16 independently review CPRA's Mid-Breton Sediment Diversion
- 16:19 project. The level of our NEPA reviews is dependent on
- 16:23 the impacts. In this case, the Corps has already determined
- 16:27 that this project could significantly affect the quality
- 16:30 of the human environment requiring an EIS, or environmental
- 16:33 impact statement. An EIS is a detailed study of a project's
- 16:38 potential impacts to the human
- 16:40 environment. The Corps, as lead federal agency, is in
- 16:45 charge of drafting the EIS in coordination with the federal
- 16:49 cooperating agencies. The scoping comments you provide
- 16:52 will help us determine the appropriate amount of detail for
- 16:56 each specific resources to be
- 16:58 impacted. The end results or outputs from the EIS will be
- 17:03 included into a record of decision or ROD, which would
- 17:07 announce the Corps' permitting decision in
- 17:10 conjunction with other federal laws. Typically the most
- 17:13 important details in an EIS can be found in chapters 1 through

- 17:18 4. Chapter 1 outlines a project's purpose and need
- 17:22 statement. That explains why a particular project is being
- 17:25 pursued. Chapter 2, the alternatives section, outlines the
- 17:28 alternative projects that will
- 17:30 be examined in the EIS analysis. Chapter 3, affected
- 17:34 environment, is a description of the project area's existing
- 17:38 conditions and trends. Chapter 4, environmental
- 17:41 consequences, and perhaps the most important part of the EIS,
- 17:46 analyzes the impacts of the proposed project and
- 17:50 alternatives, including the no
- 17:51 action alternative. For the Mid-Breton Sediment Diversion EIS,
- 17:56 the Corps, in coordination with our federal cooperating
- 17:59 agencies, established a purpose and need statement based off the
- 18:04 one provided by CPRA in their permit application. From there,
- 18:09 we evaluated potential alternatives. CPRA has provided
- 18:12 an alternatives analysis for Corps review. The Corps, in
- 18:16 coordination with the federal cooperating agencies, did an
- 18:20 independent review of alternatives from prior studies,
- 18:23 the CPRA submittal, and evaluated other potential
- 18:27 coastal restoration tools. Our alternatives analysis is not
- 18:31 complete. It is not complete until we also evaluate
- 18:35 alternatives provided during the scoping process. Reasonable
- 18:38 alternatives received during scoping will be given the same
- 18:43 considerations established during our preliminary review.
- 18:46 After preliminary review, the list of alternatives to be
- 18:50 evaluated in the EIS are
- 18:52 sediment diversions with maximum flows of 35,000 cfs, 75,000
- 18:59 cfs the applicant's preferred
- 19:03 alternative, and 115,000 cfs. Two alternative base flows are also
- 19:09 being evaluated. A 2,500 cfs and 5,000 cfs base flow scenario.
- 19:16 To wrap up, the scoping process is the public's opportunity to
- tell the Corps what you want to see addressed in the EIS.
- You play a central role in the regulatory process. Particularly,

- 19:29 if you've listened to my presentation this long,
- 19:32 please submit your comments by e-mail or traditional
- 19:36 mail. You can also submit a verbal comment at 1-855-Mid-
- 19:41 Breton. The number allows four minutes for your comment. The verbal
- 19:45 comments will be transcribed and included into the permit record.
- 19:49 Verbal comments can be provided in multiple different languages and
- 19:53 later translated. Also, if you're viewing this before our live
- 19:57 events, please participate in one if you can. We will be
- 20:01 addressing your questions during
- 20:03 these times. Public involvement does not end with scoping. While
- 20:07 preliminary work on the EIS has begun, we are early in the EIS
- 20:12 process, which starts with public scoping. Once scoping
- 20:16 is complete, CPRA will provide all project modeling material in
- 20:20 a series of technical reports. The Corps, with the help of the
- 20:25 third party contractor and cooperating federal and state
- 20:28 agencies, will independently review CPRA's material along
- 20:31 with other best available science to draft the EIS.
- 20:35 The draft EIS is scheduled to be complete in fall 2022.
- 20:40 Shortly after the draft EIS, the Corps will host the public
- 20:45 hearing. The Corps will then revise the draft EIS based on
- 20:49 public hearing feedback to produce the final EIS currently
- 20:52 scheduled in the fall of 2023.
- 20:55 Then the final EIS will go for public review before
- 21:00 the all-important permit and record of decision currently
- 21:04 scheduled for January 2024. The permit decision can be a
- 21:08 denial, proffering a least damaging alternative examined
- 21:11in the EIS, or approval of CPRA's preferred alternative.
- 21:16 Lastly, I want to leave you with a list of potential issues that
- 21:21 we will address along with your concerns. This list is part of
- 21:26 the visual aids we have available to you on the Corps'
- 21:31 Mid-Breton webpage. When providing your scoping comment,
- 21:34 please consider the following questions. What important
- 21:36 issues, resources and impacts should be considered in the EIS?

- 21:40 What alternatives or modifications to the existing
- 21:43 proposal should be considered in the EIS? And
- 21:46 if there are other problems or opportunities the Corps should
- 21:50 be aware of. This concludes my presentation. Thank you for your
- 21:54 participation and be safe during these times. Now I'll hand it over to
- 21:58 Brad Barth from CRPA. Thank you.

## Mid-Breton Sediment Diversion (BS-0030) Presentation, CPRA, Brad Barth

- 22:02 Welcome to the Mid-Breton Sediment Diversion public
- 22:07 scoping meeting. I'm Brad Barth with the Coastal Protection and
- 22:14 Restoration Authority. I'm the sediment diversion program
- 22:18 manager and also in the operations group with CPRA and
- 22:25 am the operations assistant administrator. Thank you for
- 22:31 coming today. Real quick, we'll go over an introduction; talk a
- 22:36 little bit about our coast, our land loss; we'll talk about
- 22:40 addressing the root cause for reconnecting our River;
- 22:44 which will lead us into talking about the Mid Breton Sediment
- 22:48 Diversion; and then lastly we'll hit upon and talk a little bit
- 2:52 about our operations and adaptive
- 22:54 management. So who is CPRA?
- 23:00 Post 2005 Hurricane Katrina, the
- 23:04 legislature looked at how the state was implementing coastal
- 23:09 restoration and coastal protection and combined us
- 23:12 into one group or one agency to do an integrated approach to
- 23:17 handling restoration and protection efforts, leading to
- 23:20 the creation of the Coastal Protection and Restoration
- 23:22 Authority.
- 23:24 So you may be familiar with this map. You may have seen it before. Since
- 23:30 1932, so 80 years of actual data that we've observed in the USGS
- 3:36 of land loss over 2,000 square
- 23:39 miles. When we look at going forward over the
- 23:46 next 50 years, if you're familiar with the Coastal Master Plan
- 23:48 you're familiar with when we look at a couple different sea level
- 23:52 rise scenarios. This will be the medium scenario. Potentially

- 23:55 we are on order of 4,200 square miles that we have the potential
- 23:59 to lose over the next 50 years, should we do nothing.
- 24:04 So what's at stake here? When we look at coastal Louisiana, what's
- 24:10 at stake is our flood protection, our natural processes
- 24:15 of the lower coast of Louisiana, our coastal
- 24:21 habitats, our cultural heritage,
- 24:24 and our working coast are at stake.
- 24:29 Our coastal master plan is required by the legislature every
- 24:34 six years, it's a 50 billion dollar plan, equally split between
- 24:37 restoration and protection, or risk reduction, 25
- 24:41 billion to each. It is required for us to look at this every six
- 24:47 years, and really what this is,
- 24:50 it's really how we rank and select projects for
- 24:54 implementation every six years, it gives us the ability to put
- 24:58 the best projects on the landscape, considering the
- 25:02 information, science, and analysis available to rank projects.
- 25:05 That's really what it is. We don't have 50 billion, but this
- 25:09 gives us a pool of projects to select from to put the best
- 25:14 projects on the ground with the changing environmental
- 25:17 conditions. Our root
- 25:21 cause. Early 1900s we were really in the process of
- 25:28 completing the lower Mississippi River protection system.
- 25:32 Great feat in terms of protecting our nation,
- 25:37 our citizens, and our navigation interests in
- 25:41 terms of economics of the entire United States. So what
- 25:45 that's done is lessen a lot of areas that don't have that
- 25:51 access to the freshwater, the sediment, and the nutrients, and
- 25:55 that's really been starving those areas and leading those
- 25:58 areas into a degrading nature or degrading wetland environment.
- 26:03 When we look at some imagery across coastal Louisiana,
- 26:08 we can look to our neighbors to the west in the Atchafalaya and Wax
- 26:14 Lake Delta area, one of the only areas in coastal Louisiana
- 26:19 that is experiencing land gain, no land loss in these areas and

- 26:23 these areas have that direct access to freshwater, sediment
- 26:27 and nutrients, all combined together. If we go look
- 26:30 at areas further to the east, our Breton Sound Basin, we don't
- 26:35 have that same access to the freshwater, sediment, and
- 26:39 nutrients. And that's why you look at this, you'll see the blue
- 26:43 from the Wax Lake/Atchafalaya, call that the happy
- 26:46 face, you look at the Breton Sound side, the frowny face.
- 26:51So let's talk a little bit more specifically why you're
- 26:56 here today for the Mid-Breton Sediment Diversion project. Some
- 27:00 basic details: River Mile location's at 68 on the
- 27:04 Mississippi River on the east side or the left descending bank, Wills
- 27:08 Point, Bertrandville area. The funding is through NFWF oil
- 27:13 spill dollars. Tasks currently that are being worked on right
- 27:17 now are the engineering, design, and permitting tasks associated
- 27:21 with this permit application and
- 27:22 thus why you're attending [this meeting].
- 27:26 Some of the details of this project we'll be looking to have
- 27:32 an inlet on along the River in the minus 20 to minus 35-foot
- 27:38 elevation range. The overall corridor width for permanent
- 27:41 construction features is approximately 1,400 feet wide,
- 27:44 approximately half a mile long. The capacity for the diversion's
- 27:48 estimated up to 75,000 cfs.
- 27:51 So it's a passive system, so it relies on the water level
- 27:56 of the river and the water level of the basin to send the
- 28:00 water, the nutrients and sediment out into the basin, and
- 28:04 so at flow, low river flow in the beginning of the spring flood
- 28:09 season, the diversion may only be able to flow on order of 30 or
- 28:14 40,000 cfs as it approaches max flood stage and reaches
- 28:18 1,000,000 plus on the flow of the river will be up
- 28:23 closer to the 75,000 cfs, and how it operates.
- 28:26 Base flow up to 5,000 cfs is what we're permitting for/asking for in the
- 28:32 permit. With that we know base flow is a more of an
- 28:36 environmental condition out in the future. We really only want

- 28:40 a flow that will make some sense environmentally going forward
- 28:43 into the future based on conditions at the time that
- 28:47 we're operating. Major components and features of the project will
- 28:51 consist of an inlet, conveyance structure, and outlet
- 28:54 that will require us to do some interior drainage modifications
- 28:58 to maintain drainage within the
- 29:00 interior, within the Bertrandville/Wills Point area, and then also
- 29:05 requires to relocate Highway 23.
- 29:07 This slide kind of gives you a footprint of the project area.
- 29:13 The main footprint includes temporary and permanent [right-
- 29:16 of-ways] at this point, that's in very infancy of the engineering
- 29:21 design process, but this gives you an idea of perspective of the
- 29:25 footprint of the project in terms of both temporary and
- 29:29 permanent features. The lower blue dot found to the right
- 29:34 would be the pump station where we're looking at
- 29:38 potential improvements to the pump station for that interior
- 29:41 drainage. When you look at sediment diversions, what's the goal
- 29:45 here? Really, the goal is selecting a location along the
- 29:49 river that's got a super concentrated amount of
- 29:52 sediment obviously from deposition onto a point bar,
- 29:56 and when we can use that material and concentrate that material off
- 30:01 that point bar, then we can maximize that sediment
- 30:04 diverted out into the basin and minimize that fresh water.
- 30:13 Looking at over project operations, this is a 3D
- 30:17 rendition. Obviously the project is on east bank or
- 30:21 the left descending bank. You can see here the flow for the
- 30:25 intake into the gated structure and then out into
- 30:28 the Breton Sound basin.
- 30:31 Looking at plan view, you can see a little bit more detail
- 30:37 here with permanent features and then potential temporary areas
- 30:41 for construction, lay down or staging areas. Again major major
- 30:46 features are intake channel, the gate structure, LA 39 relocation,
- 30:50 the channel conveyance and then out to the outfall area with

- 30:55 a pilot channel out to the River aux Chenes or Oak River.
- 30:56 Again another 3D rendition here.
- 31:02Looking at that you see from kind of the bottom left to
- 31:06 the top right, the Mississippi River levee, our
- 31:09 inlet channel, the gate structures, so this is a
- 31:11 controlled gated facility so when we're not operating,
- 31:14the gates would obviously be closed. Channel conveyance out
- 31:18 to the outfall area and then out into the basin.
- 31:23 Kinda looking north-south here, looking at the gate
- 31:28 complex in the inlet and conveyance channels with the guide levees.
- 31:36 So let's talk a little bit about operations. So as part of this
- 31:42 permit, initial operations plan is included in such that the
- 31:46 Corps can evaluate this project. Our trigger for the on off and
- 31:52 start and stop of the diversion is 450,000 cfs in Belle
- 31:58 Chasse. That also includes up to 5,000 cfs of base flow when
- 32:03 we're below that 450,000 cfs. That base flow is just for
- 32:09 future changing environmental conditions. And again, it's an up
- 32:12 to number. We will expect the base flow to only operate and
- 32:18 flow at a level needed based on the future operational
- 32:22 conditions or environmental conditions we see in the basin,
- 32:26 and we expect that to be lower than the 5,000.
- 32:31 Adaptive management plan. So this is a key part of dealing
- 32:37 with environmental changes in the future and really gets at
- 32:42 the heart of our mission is to be able to consider our changing
- 32:48 environment and be able to manage at or below those levels
- 32:53 stated above based on the conditions we see.
- 32:57 Additional emergency stops. Tropical activity, spills and
- 33:02 navigation. It's part of our charge as CPRA is flood
- 33:08 protection we don't want to have conflicting messages there
- 33:12 in terms of flood protection, so no desire or intention to
- 33:16 have this thing operating during a tropical storm ora
- 33:20 hurricane and thus we'll have a plan in place to close the
- 33:25 gates during any kind of hurricane or tropical storm activity.

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- 33:35 information all our real time monitoring and information
- 33:38 that's gathered for anything from looking at the performance
- 33:41 of our project to providing this data and information on our
- 33:45 changing environment which will allow us to make operational
- 33:48 changes as needed based on our current conditions. So some of
- 33:52 the things that we may be looking at are sediment load,
- 33:56 the flow in the river, salinity in the basin, the stage in the
- 34:02 river, and other water quality parameters and such.
- 34:06 As we go forward in this
- 34:09 permitting process, CPRA will continue to have some boats out
- 34:13 on the river on a regular basis to do some river sediment
- 34:18 sampling. The community gathered the information necessary for us
- 34:22 to have an efficient design in terms of understanding the
- 34:26 hydrology, the hydraulics, and the sediment
- 34:29 transport so we can maximize that sediment capture source
- 34:32 site specific data information leading into our effort there.
- 34:36 We will continue into the 30% design effort, that 30% design effort
- 34:40 will then directly support
- 34:41 the permitting process to provide the necessary
- 34:44 information to public in terms of what the project looks like,
- 34:48 the features of the project, the components of the project, such
- 34:52 that the Corps can assess those things based on this public
- 34:56 scoping meeting and your input. Physical model testing is part
- 35:00 of that hydrology and hydraulic testing. One of the things we
- 35:04 want to do is also have a physical scale model of the
- 35:08 project as well, so that way we can look at both numerical
- 35:13 and physical modeling and be able to have input there in
- 35:18 terms of getting the best design and that way it's also tested as
- 35:24 well and not
- 35:26 some type of experiment. We've already done that physical scale
- 35:30 model testing and obviously will continue for outreach
- 35:34 and engagement where we try to put as much

- 35:37 information that we can and maintain the transparency of
- 35:39 information we have and where we're at in the
- 35:42 process of the project.
- 35:49 And I appreciate your time today. Thank you.

#### Panel and Q&A Introduction

- 35:52OK, we thank everyone for um, remaining patient and uh, giving
- 35:59 your attention to those recorded messages and just a reminder
- 36:05 that copies of those recorded messages, as well as the slide
- 36:11 deck of the presentations are available on the Corps' Project
- 36:17 Web page. Um, so at this time we want to um introduce our
- 36:24 panel that will begin the question and answer session. So,
- 36:28 um, if I'll ask the panel to share their webcams at this
- 36:33 time, and you can remain on mute until you need to speak.
- 36:38 Uhm, but we will introduce the panel from the US Army Corps of
- 36:44 Engineers. We have Brad LaBorde, Jeff Varisco, Landon Parr,
- 36:48 Brenda Archer, Rene Poche and from the state Coastal
- 36:52 Protection and Restoration Authority we have Brad Barth,
- 36:56 Brian Lezina, Liz Davoli, Heather Layrisson and Tim Smith.
- 37:00 and you can likely see that they are all in multiple locations.
- 37:05 We appreciate the efforts that the panel has made
- 37:09 to be here today, um, so now for those of you who are attending,
- 37:14 we have opened the Q&A feature and we had promised to walk you
- 37:19 through how to use that today so that you can pose questions to
- 37:23 the panel. Um, we would like you to begin submitting your
- 37:27 questions now, and while we wait for questions to come in, Karen
- 37:31 is our moderator and Karen, would you like to give us instructions
- 37:34 on how we can use the Q&A
- 37:36 feature today? Yes, thanks Stacy and Good afternoon everyone.
- 37:42 We hope to respond to all your questions today. It's
- 37:46 important to the Corps and CPRA to help clarify CPRA's
- 37:50 proposed project in the Corps' review of their project so
- 37:54 that everyone can develop their official scoping
- 37:57 comments. Any questions not addressed today may be

- 38:00 answered on the project web page. We have included
- 38:04 instructions on the screen
- 38:07 for how to participate using the WebEx Q&A feature. So if
- 38:10 you'll take a moment to find the Q&A feature by hovering
- 8:14 your mouse or tapping in the middle of the screen, you'll
- 38:17 either see a question mark icon, or you may need to find the
- 38:22 icon that has three dots on it. That's the more options icon.
- 38:26 When you hit on that, you should find an option to select Q&A.
- 38:31 Hum, these icons maybe located either on the right side or the
- 38:35 center of your screen, and if you are on a mobile device, you
- 38:39 may have to tap at either the top or the bottom of your
- 38:42 screen, so once you pull up that Q&A and should be able to type
- 38:46 in your question. Then make sure you select all panelists and
- 38:51 finally select send to send your question. We will acknowledge
- 38:55 receipt of all questions with the general response and will
- 38:59 publish the questions so that other attendees making them
- 39:02 during the slide of that.
- 39:05 Please, we're going to ask that you use appropriate language. We
- 39:09 will monitor messages as well as give warnings for those that do
- 39:13 not comply with this request. Repeated use of inappropriate
- 39:16 language can be cause for removal from today's event.
- 39:20 As a reminder for those of you who have joined late, or if you
- 39:24 have dialed in the audio conference only mode, you will not
- 39:28 be able to submit questions today and will remain in listen only
- 39:32 mode. We will encourage everyone to submit your official scoping
- 39:36 comments through the channels that were mentioned during the
- 39:4 previous presentations and that we will share again near the end
- 39:44 of today's event.
- 39:47So.
- 39:49 While we're waiting for questions to come in.
- 39:54 And Stacy, I'm not seeing the question panel opened, but maybe
- 39:59 that's. OK, well that's fine, Karen, we will give you a moment to
- 40:05 to find that today and again, just a reminder that, um, we

- 40:09 want to respond to all questions today. Uh, your feedback is very
- 40:1 important to help the Corps and CPRA clarify the proposed
- 40:18 project in the Corps' review of
- 40:21 the project. Hopefully the responses to the questions that
- 40:25 are given today help you
- 40:28 formalize and finalize your official scoping comments and we will be
- 40:32 sharing the ways to
- 40:35 share those officials scoping comments. Karen are you ready or
- 40:39 you... I am ready now!
- 40:42 And while we're waiting for your comments to come in, there was a

### **Q&A**

- 40:47 question, a few questions that came in through our website.
- 40:51 Barbara Johnson, president and CEO of the Great Delta Tours,
- 40:55 submitted some questions and thank her for taking the time to
- 40:59 do that. So her first question is what are the key factors you
- 41:04 will be assessing in determining the impact of the Breton Sound
- 41:08 Diversion project on fisheries in the area?
- 41:11 So I'm gonna ask throw that back to you Rene and Brad.
- 41:16
- 41:18 So for addressing fisheries in the basin we do have
- 41:24 models that we're exploring to identify those impacts. Clearly
- 41:28 some of the key factors would hinge on water quality and
- 41:33 salinity and suitability for the different species that are
- 41:37 currently in the basin.
- 41:41 OK, great and she has a second question. What is the
- 41:45 geographic area you will be evaluating with regard to
- 41:49 fisheries impact. How will you determine the impact area
- 41:53 for the fisheries assessment?
- 41:56 So preliminarily we are looking at the Breton Basin which
- 42:02 would extend from I guess the Mississippi River and extend out
- 42:08 to essentially the MRGO area. But we could potentially
- 42:13 expand that if our analysis warrants it. How far to the east
- 42:19 and to the northeast our assessment goes is going to be a

- 42:25 little bit dependent on
- 42:27 where we see water quality changes through the modeling
- 42:30 and the analysis that we do.
- 42:34 Thank you for that answer. Um, she actually has a third question.
- 42:38 It's a rather long one, so.
- 42:42 Let's be patient, not read the whole thing. What is the overall
- 42:47 goal of the project with regards to fisheries impact? Is it to
- 42:52 ensure that the quality, productivity and sustainability
- 42:54 of the fisheries remain in its current state? The fisheries
- 42:58 ecosystem has been in decline for some time. My recommendation
- 43:02 is that the overall goal of the project with regard to fisheries
- 43:07 is that these coastal fisheries provide the highest quality safest
- 43:11 wild caught and sustainable
- 43:13 seafood source.
- 43:15 Alright, thank you we're going to ask the state to respond to that
- 43:20 please. Hey Brad, this is Brad with CPRA
- 43:27 we we've had a little bit of interference that if
- 43:34 you can repeat that question.
- 43:39 It's essentially asking if fisheries impacts were
- 43:43 considered with the operation of
- 43:45 the diversion. Yeah Hi Brian Lezina with with CPRA and and thanks
- 43:51 for the question on there. Obviously in any project in the
- 43:57 the master plan and we have to take take all of these these
- 44:04 things into consideration. As you heard Brad mentioned and in
- 44:09 his presentation about this particular project there's a lot
- 44:13 of things that go into project selection on there.
- 44:18 Um, including fisheries production. I think it's
- 44:20 important to note that we focus sometimes on specific points on
- 44:24 a map, but we absolutely do take these things into account. I
- 44:29 will say that that sometimes that means into the future as
- 44:33 well. That might not be, you know, just tomorrow, but. But
- 44:36 obviously 30-50 years from now, that's that's the state's charge
- 44:40 to make sure these things are viable into the future. So so on

- 44:45 whole, yes, we we do take all of
- 44:48 these things into account within the state's coastal master plan.
- 44:50 So thank you for the question.
- 44:56 Thank you. Now, Alex Bucklew will like to know will the
- 45:01 Mississippi River be included in the EIS?
- 45:06 Yes, the Mississippi River will be included in the analysis and
- 45:11 that would have to do with water levels and flow and sedimentation
- 45:16 and those type of issues. The question I'm seeing here is more
- 45:21 geared towards the state of Mississippi itself and
- 45:26 Yeah, so there's a couple of those that are rolling in
- 45:30 from that concern Mississippi, so again, um,
- 45:33 how far east and northeast we take our our study will
- 45:37 depend on where we're seeing the impacts in the water
- 45:41 quality changes once the modeling outputs are
- 45:44 provided to us from CPRA.
- 45:50 Thank you. Marissa Turner would like to know what, if any,
- 45:55 are the impacts of the proposed diversion on Mississippi Sound
- 45:59 in the long-term fisheries productivity of Breton Sound
- 46:04 and Mississippi Sound.
- 46:07 Yep, thanks Marissa and I know that there is a question of
- 46:12 impacts with freshwater entries from state of Louisiana, and
- 46:16 that's being examined. And the same would happen here with the
- 46:21 Mid Breton review to see if there will be any impacts to the
- 46:26 Mississippi Coast or Mississippi fisheries as a result of this
- 46:31 new freshwater input.
- 46:35 Thanks, Ben Gordon wants to know how will the project
- 46:39 affect... I believe he means the dead zone in the mouth
- 46:42 of the Mississippi River.
- 46:46 Yeah, the Mississippi River or the dead zone that takes
- 46:50 place off the coast of Louisiana periodically. It
- 46:53 is something that...
- 46:56 It is something that we would investigate as part of the water
- 47:00 quality parameters that we're investigating with the EIS.

- 47:04 Great, thanks Ted Behr would like to know will Mardi Gras
- 47:08 Pass be closed.
- 47:13 I can't answer that. I don't know. I know that Mardi Gras Pass
- 47:17 is currently part of the modeling landscape. It would
- 47:20 also be part of the existing conditions for the project
- 47:25 review.
- 47:27 Our next question comes from
- 47:29 Cary Trapani. He wants to know where the salinity
- 47:34 levels limits of the affected Breton in Mississippi Sound
- 47:38 before stopping outflow.
- 47:41 Yeah, I don't. I'm not aware of
- 47:49 any parameters at this time.
- 47:58 So Paul would like to know, won't this project severely
- 48:02 reduced the harvest and viability of shrimp, oysters, and
- 48:05 spotted sea trout in Breton Sound? Won't it cause shortages
- 48:09 and greatly increase the cost to the consumer?
- 48:14 It's possible, so part of our review will go into the impacts
- 48:20 to different fishery resources, as well as the review will also
- 48:25 get into socioeconomics and what the impacts may be to
- 48:29 recreational and commercial fishing to the region.
- 48:33 And again, you know.
- 48:35 These these questions that that are being asked right now
- 48:38 are perfect examples of some of the things that we're
- 48:42 hoping that you provide to us as scoping meetings, or
- 48:45 scoping comments so that we can factor that into our
- 48:48 review.
- 48:50 And Mark Winter is also asking about harvesting of oysters and
- 48:56 fish. OK.
- 49:00 Yeah, and it's important to point out that part of the the
- 49:05 Corps independent review is reaching out to our third party
- 49:09 contractor in the subject matter experts that they have on
- 49:13 their team to to properly evaluate the salinities for the
- 49:16 specific resources and what those impacts may be.

- 49:22 So Chris Macaluso would like to know prior to levee
- 49:27 construction on the River, would Oak River have been connected
- 49:30 to the Mississippi River.
- 49:34 It's it's a prior tributary.
- 49:39 But you know it would be hard to predict if it would
- 49:43 be connected to this day, or even if the Mississippi
- 49:46 River would still be using the the current Delta lobe
- 49:49 that it's that it's using.
- 49:53 Ted Behr would like to know will navigable waterways be
- 49:57 maintained? Navigable waterways with reference to the
- 50:02 Mississippi River we're considering that in our analysis
- 50:06 we will also be looking at the outfall and any changes to any
- 50:13 surrounding water water bodies in that area too. As a result
- 50:18 of either channelization or land building and accretion from the
- 50:24 project if constructed.
- 50:28 From Granada Herich. We have a question. What is your estimate
- 50:32 regarding new land created and the associated reduction of
- 50:36 hurricane exposure for the city of New Orleans?
- 50:41 Thank you we're going to ask the the state to respond to
- 50:44 that question please.
- 50:46 Yeah hey great thanks. Great question in terms of land
- 50:50 building, I'm looking at some previous efforts prior to this
- 50:54 permitting effort, we see the opportunity of potentially make
- 50:58 10s of thousands of acres with the sediment diversion.
- 51:02 And then obviously with new land in green space between our
- 51:07 levees and our barrier islands we'll expect to be a pushing
- 51:11 back storm surge in some manner or fashion. Those types of
- 51:15 analysis are forthcoming in this permitting process that will
- 51:19 will be coordinated with the Corps provided to the Corps upon their
- 51:23 request. Thanks for the question.
- 51:26 Thanks, Brad. Ted Behr would like to know why was a
- 51:30 dolphin waiver required.
- 51:33 Hi Ted, Uhm I can't specifically answer that.

- 51:37' cause I wasn't involved with that process. However, it's
- 51:41 worth noting that there is a Marine Mammal Protection Act
- 51:46 waiver for this project specifically, but that does
- 51:50 not exclude it from the NEPA analysis, so there will be a
- 51:56 section in the EIS, Chapter 4, three and four addressing
- 52:00 marine mammals, dolphins, and the potential impacts to those
- 52:05 species.
- 52:07 Thanks for that clarification.
- 52:10 Mark Winter asks you are building on the cut back. Are
- 52:14 you hoping to take sediment off the point bar across the
- 52:17 river as a source of sediment? Or will it be solely the
- 52:22 sediment load carried by the
- 52:23 Mississippi River? Thank you we're going to ask the
- 52:27 state to respond, please.
- 52:30 Hey Mark, Great question. Uhm this project site location is
- 52:34 actually on Wills Point which is a point bar side of the river
- 52:38 so we will be using the sediment that suspended that's
- 52:42 concentrated there onto the point bar and build up to that
- 52:46 point bar for delivering the sediment out to basin. Great
- 52:50 question thanks. Thank you.
- 52:54 Palomas Silvestano
- 52:57 asks what is planned for the area below the White Ditch that
- 53:02 has no back levee protection and floods with every tropical event or high tides, preventing traffic on Hwy 39
- Thank you, we're going to ask the state please to respond
- 53:20 Great question, thanks and with this permit process we'll be
- 53:24 going through and looking at storm surge analysis with the
- 53:28 project and looking at that specific area that you're
- 53:31 referencing too, so that would be an area that we will
- 53:35 definitely look at in terms of of the project. Thank you.
- 53:42And Cary again asks about the marine mammal provision,
- 53:45 which I think you already answered that question and asks
- 53:49 that you remove the waiver.

- 53:53 Hum, that looks like
- 53:56 I don't have any other new questions while we're waiting
- 54:00 for more questions, I just want to make a reminder that all
- 54:05 questions received will be reviewed by members of the
- 54:08 panel. We are hopeful that the responses given will encourage
- 54:12 you to develop your official scoping comments and submit them
- 54:15 in the manners we have indicated previously by e-mail, mail or
- 54:19 telephone. We will put that information up again.
- 54:23 If we do not hear from you today, you may choose to join
- 54:28 the next live event, which is tomorrow evening at 6:00 to 7:30
- 54:32 PM central daylight Time.
- 54:35 And I do have another question coming in from Jennifer.
- 54:41 Will this project's existing condition in the Mid-
- 54:45 Barataria diversion being operational.
- 54:50 Hi Jennifer, no it will not. It would still. The
- 54:54 project would still be in development for
- 54:57 construction, so therefore it would be a reasonably
- 55:00 foreseeable project that would be in the cumulative
- 55:03 impacts write up.
- 55:10 And Karen this is Stacy we'll let you catch your breath for just a
- 55:1 5moment. I'll remind the panel as well as Karen the
- 55:18 moderator we do have 35 minutes left in today's event,
- 55:22 so for those of you who are attending, there are plenty of
- 55:26 moments to uhm
- 55:29 find the Q&A feature and submit your questions today.
- 55:35 And just a reminder, if we don't hear from you today, I see that
- 55:41 several of you have joined by phone only today. So again,
- 55:46 attending tomorrow's live event via the Internet is helpful. Or
- 55:51 on the left side of
- 55:53 the Corps' project page. Uhm, you're able to e-mail your
- 56:00 questions for response before submitting your formal comments.
- 56:07 Hey Stacy, this is Jeff Varisco from the panel.
- 56:10 I'd like to go ahead and address one of the questions we may have

- 56:15 just jumped over a little bit from a Cary Trippani at 252 Why is a
- 56:19 marine mammals provision waiver, please remove the waiver. We just
- 56:23 felt it was important to note that that is an act of Congress
- 56:27 and the Corps cannot just remove the waiver so we
- 56:30 just want to go ahead and set that out there, thank you.
- 56:39 Thank you very much from the state and Karen I'll let you
- 56:43 return. Are you seeing new questions come in? I am.
- 56:47 Mark Winter asks what is the anticipated lifespan of
- 56:51 this diversion?
- 56:54 Thank you, we're going to let the state respond to that
- 56:57 please. Hey, great question. Like any other major
- 57:01 infrastructure project, this thing will be designed for a
- 57:05 very long time and in particular design life of approximately 50
- 57:09 years and the service life of approximately 100 years.
- 57:13 Just like you would see a major major infrastructure
- 57:17 project like a bridge thanks.
- 57:20 And we have another question from Ted Behr.
- 57:24 Relative to the navigable waterways will bayous be
- 57:28 maintained, i.e. back levee, Oak River, Grand Bayou, etc.
- 57:36 Thanks, Ted. I think the intention would be to allow the
- 57:41 outfall area to whatever natural processes would take place in
- 57:46 that area to
- 57:48 just just work without any maintenance. I do know that
- 57:52 there is the potential for maintenance on CPRA's side, but
- 57:56 I don't think it's specific to a waterway. If you do I see in
- 58:01 your question here, you do have specific waterways that
- 58:04 you'd like addressed, so it would be good to get that in a
- 58:09 comment for us so that we can further investigate that.
- 58:15 Thank you. Alex Bucklew asks, I apologize for the redundancy.
- 58:21 Could you briefly comment again in the EIS
- 58:25 Mississippi's participation so he's
- 58:27 asking about the state's participation I believe.
- 58:35 So uhm, participation wise. I mean, we we do have these

- 58:41 meetings we'll also have additional meetings for the
- 58:45 DEIS & FEIS or final EIS, but I I think your question is more
- 58:52 geared towards the potential for
- 58:55 impacts and right now I'm not sure that we we are under the
- 59:00 impression that there would be impacts as a result of this
- 59:04 project, but we're going to allow the science and the
- 59:07 material that we get to to guide us and determine whether
- 59:11 or not we would expand our review footprint into the
- 59:14 Mississippi basin.
- 59:20 Ben Gordon asks, will the rise of sea levels because of climate
- 59:25 change... With the rise of sea levels because of climate
- 59:30 change, do you think we have a good chance of seeing
- 59:33 success in this struggle?
- 59:37 Thanks Ben. Sea Level Rise is a factor in the the modeling
- 59:42 effort, so it is something that we're anticipating and
- 59:46 preparing for. So with the impacts or the benefits of
- 59:51 the project, it would be factoring in sea level rise.
- 59:58 And I just want to remind everyone you can find that
- 01:00:02 Q&A feature by hovering your arrow in the middle of your
- 01:00:07 screen. I had a little bit of a delay with it opening up, so be
- 01:00:13 patient with it and get that Q&A opened and send in your
- 01:00:17 questions. Stacy, how much time do we have left?
- 01:00:22 Hi Karen, we have exactly 30 minutes left so we'll remain
- 01:00:26 on the line we'll remain we'll have the Q&A feature remain
- 01:00:3 open. Right now we're gonna share again the way on the
- 01:00:35 screen. The outside of today's event. And outside of asking
- 01:00:39 questions if you're looking to submit your official scoping
- 01:00:42 comments. Uhm, the Corps is taking those by mail. There's a
- 01:00:46 a lengthy mailing address on the screen Uh, for those of you who
- 01:00:51 have joined on the Internet.
- 01:00:53 And, uhm, you can take a moment to jot that down or screen
- 01:01:00 capture it. For those of you who would like to send your official
- 01:01:06 scoping comments by email again, that e-mail address is C-E-M-V-N Dash

- 01:01:12Mid-Breton M-I-D-B-R-E-T-O-N
- 01:01:15 at U-S-A-C-E Dot army dot M-I-L.
- 01:01:22 Or if you wish to contact the Corps by phone, you are able
- 01:01:30 to leave a recorded voice message with your comments and
- 01:01:35 the phone number to do that would be 1-855 Mid-Bretor 1-
- 01:01:42 855-643-2738. Those are the three different ways that the Corps is
- 01:01:48 accepting those official scoping comments. And again that is
- 01:01:53 outside of today's
- 01:01:55 Question and answer session with the panel.
- 01:02:00 Thanks Stacy. Chris Macaluso has sent us a question.
- 01:02:05 Are we ready to to move on?
- 01:02:08 Oh yeah, Karen, just real quick. I just wanted to offer the state
- 01:02:12 of Louisiana CPRA a chance to respond with sea level rise in
- 01:02:17 question Six. OK, great.
- 01:02:19 Thank you. Yeah hey Brad Barth here with CPRA. Thanks for the
- 01:02:24 question there Jeff. Um yes we we do think we can see success
- 01:02:29 with sea level rise. We are aware of sea level rise. We look
- 01:02:34 at multiple scenarios to sea level rise and that's really at
- 01:02:38 the core of the coastal master plan and looking at that every
- 01:02:42 six years in terms of putting the best projects on the ground
- 01:02:47 and with our coastal master plan we know that we have
- 01:02:51 many, many tools in our toolbox in terms of restoration and
- 01:02:55 protection to give us the big the biggest bang for our buck in
- 01:02:59 terms of economic damage reductions there. In terms of
- 01:03:02 the types of projects we we tackle, we do know and relative
- 01:03:06 to the 1930s that that's a big big ask in terms of what's been
- 01:03:11 lost since the 1930s. But we think we can make a significant
- 01:03:16 change given the tools that we have in the different type of
- 01:03:20 projects that we can tackle. So
- 01:03:22 great question. Thanks.
- 01:03:25 Thank you for that answer.
- 01:03:28 Chris Macaluso asks to what extent is the state looking
- 01:03:32 at other areas that get annual freshwater and

- 01:03:36 sediment input to determine potential effects on fish and
- 01:03:39 wildlife from the diversion.
- 01:03:43 Thank you we'll ask the state please to respond.
- 01:03:50 Yeah hey thanks Chris for the question. All of them. I'll give the simple
- 01:03:55 answer, so anything that might have sort of sporadic inputs
- 01:03:58 there that you would see so we can judge what what, what we
- 01:04:03 might have to something like the Atchafalaya Delta area, Cote Blanche,
- 01:04:08 Vermillion, those kind of things that something that sees the
- 01:04:12 more the more seasonal input. So we we put a lot of stock into
- 01:04:17 what we can see outside the
- 01:04:19 window from observational data, so we're taking advantage
- 01:04:22 of a lot of that guides a lot of a lot of what we do
- 01:04:27 to understand how these systems work, so thanks for
- 01:04:30 the question, Chris.
- 01:04:33 And thank you for the response.
- 01:04:35 [name Renata...]
- 01:04:39 asks considering anticipated sea level rise,
- 01:04:42 which would bring more saline water closer
- 01:04:46 into our wetlands, what is the capacity of this
- 01:04:49 project to counterbalance this impact?
- 01:04:54 Thank you we're going to ask the state please to respond.
- 01:05:02 Hey, that's a great question. We know that, uh, the current
- 01:05:06 environment we're in, we're in a, uh, a sea level rise kind of
- 01:05:11 event sequence and the geological time speaking, so
- 01:05:14 we're seeing where sea level rise is slowly increasing and
- 01:05:18 backing up the Mississippi River. So we think this project
- 01:05:22 has some some great benefits and counterbalancing that. And as we
- 01:05:26 go through this permitting process we'll be able to capture
- 01:05:30 some more of those positive benefits in relationship to
- 01:05:33 counterbalancing saltwater
- 01:05:34 intrusion and sea level rise, whether it's from the basin or
- 01:05:38 within the river itself. Great question, thanks.
- 01:05:43 Thank you. Cary Trapani asks, where can we, the concerned

- 01:05:48 residents of Mississippi, find the modeling data with
- 01:05:52 regards to water flow and marsh restoration.
- 01:05:57 Thanks, Cary and, uh, before I answer I just want to say that I
- 01:06:02 am pleased that through these meetings we are able to reach
- 01:06:05 people along the Mississippi
- 01:06:06 coast. So thanks for your question and so all the modeling
- 01:06:12 data that I guess the process that we go through to start the
- 01:06:18 models as well as the modeling outputs will be summarized in a,
- 01:06:23 uh, a modeling appendix, so you'll be able to see both the
- 01:06:27 inputs and the outputs of the material that went into the
- 01:06:32 model, as well as the output. So the DEIS would be your
- 01:06:37 opportunity to review all the work that we put into the EIS, and
- 01:06:42 that's currently scheduled to
- 01:06:43 be provided to the public in the fall of 2022.
- 01:06:48 So that looks like we're on a little pause on questions, but we
- 01:06:54 want to remind you that the questions will be reviewed by
- 01:06:59 members of the panel, and we hope that your response that the
- 01:07:05 responses given will encourage you to develop your official
- 01:07:09 scoping comments. Those are really important to the future
- 01:07:14 of this project, so make sure that you get your
- 01:07:18 scoping comments together and get them in by mail, e-mail or
- 01:07:23 telephone and we'll share that information on how to put those
- 01:07:28 scoping comments in again later in our presentation.
- 01:07:32 Um, if it's not up already now, I believe it is isn't it? Yes.
- 01:07:38 So, uhm. Just a reminder, hover over the middle of your screen
- 01:07:43 and you'll find that Q&A feature
- 01:07:46 and we'd like to see more of your questions. Uhm, if
- 01:07:51 we don't hear from you today, we will be having another event
- 01:07:55 live event tomorrow evening from 6:00 o'clock to 7:30 PM, central
- 01:07:59 daylight time, and maybe I'll pass it back to Stacy. She can
- 01:08:03remind us of our time left
- 01:08:06 and other details.
- 01:08:10 Hi Karen, we still have 23 minutes left in today's

- 01:08:14 events so we will just take a moment to pause and those
- 01:08:18 of you who aren't speaking can remain on mute
- 01:08:23 and we'll give everyone a just a few moments. Um, I'll ask that
- 01:08:29 maybe we get up tomorrow's schedule for the planned event.
- 01:08:34 Um, tomorrow this would be... you're attending today's
- 01:08:38 second of three live events that the UM, the Corps
- 01:08:44 is offering to
- 01:08:48 gather questions and respond to those questions in an effort for
- 01:08:53 you, the public, to develop your official scoping comments so the
- 01:08:57 third session again will be tomorrow, which is Thursday.
- 01:09:02 July 16th from 6:00 to 7:30 PM in the evening um.
- 01:09:09 You may be curious about yesterday's event, or would
- 01:09:13 like to see a recording of today's event and the Corps will
- 01:09:17 be making that available
- 01:09:20 on the project web page, just as soon as possible, we typically
- 01:09:25 have gotten those posted or the Corps has gotten those posted within
- 01:09:30 24 hours so.
- 01:09:37 We want to thank everyone for taking the time to ask
- 01:09:42 questions. Uhm, it's really important to the Corps and CPRA
- 01:09:46 that you get your questions out there and get your comments out
- 01:09:49 there. You're you're part of the process and you're a very important
- 01:09:52 part of the process.
- 01:09:5 And so. Again, hover your arrow in the middle of your screen if
- 01:10:00 you're on a mobile device, it might be the
- 01:10:04 top of the screen, bottom of the screen. If you need help finding
- 01:10:09 the Q&A feature, you can message us and let us know and
- 01:10:13 we can help you out.
- 01:10:16 Back to you, Stacy.
- 01:10:24 Very good. I think we have one new question coming in
- 01:10:28 Karen from Ted Behr so I'll let you take a moment.
- 01:10:33 Yeah, I can see it now, yes.
- 01:10:36 Ted Behr sent a question since Mardi Gras Pass opened
- 01:10:42 and has gotten larger, canals are filling in, marsh is

- 01:10:47 being lost and saltwater species disappeared.
- 01:10:52 Why is this not a model of what the diversion will do?
- 01:11:02 Thanks, Ted um, I think with the Mardi Gras Pass
- 01:11:06 discussion you know
- 01:11:09 Aside from this project, the Mardi Gras Pass closure is one
- 01:11:14 that we reviewed a few years back for Plaquemines Parish and
- 01:11:20 that permit wasn't pursued through the process, but the
- 01:11:24 comments that we did get concerning Mardi Gras Pass
- 01:11:29 some were for it and some were
- 01:11:31 against and it is a pretty good model for Mid Barataria or Mid
- 01:11:37 Breton. Sorry I'm working on another diversion as well, but I
- 01:11:40 think when you talk about.
- 01:11:43 Mississippi River introductions into a basin I think you're
- 01:11:47 going to get people for and against and it's one of the
- 01:11:52 things that we're trying to weigh with our public interest
- 01:11:56 review and factoring into our overall permit decision. You
- 01:11:59 know, when looking at your
- 01:12:01 question, you do see did point out some of the the different
- 01:12:07 impacts that you could see with the river introduction both
- 01:12:11 being some scour and some new land appearing, so those would
- 01:12:16 be the types of
- 01:12:17 processes that you could expect to see with this
- 01:12:21 larger proposed diversion.
- 01:12:27 Thanks for
- 01:12:32 that
- 01:12:34 answer. Looks like we're at another pause. I get a little
- 01:12:39 bit of a delay, so there might be questions coming through and
- 01:12:43 we'll wait and see if they do.
- 01:12:45 Hum.
- 01:12:47 And Karen, while you take a pause, uh, for those questions
- 01:12:51 to come in, I will let the Corps and CPRA know that, uh, we did
- 01:12:57 have 86 attendees at the start of the Q&A session. We're
- 01:13:01 starting to see just a few of them leave there are 73 attendees at

- 01:13:05 this time. Um, we still have plenty of time to, uh, continue
- 01:13:11 to take questions.
- 01:13:14 About 17 minutes before the end of our scheduled events so we
- 01:13:18 will hang on for the full amount of time and
- 01:13:23 we may remain silent and wait for those questions to come
- 01:13:28 in, and we do have some coming in, Cary Trapani
- 01:13:33 asks, is there a MS army Corps engineer representative?
- 01:13:39 That part of Mississippi falls under the Mobile district.
- 01:13:44 So you would need to contact them for any specific
- 01:13:47 questions you might have.
- 01:13:52 Simone Domingue asks what type of
- 01:13:57 environmental conditions would allow for maximum
- 01:13:59 operation of the diversion.
- 01:14:03 Thank you for the question. We'll ask the state please to respond.
- 01:14:07 Hey, great question. The diversion is a passive operation
- 01:14:12 system so it relies on the water in the river and head differential
- 01:14:17 to the basin and so the max operation of 75,000 cfs would
- 01:14:22 not occur until the river reaches approximately 1 million cfs in
- 01:14:26 terms of that operation, thanks for the question.
- 01:14:39 So I'm I'm gonna give it a pause and see if a few more questions
- 01:14:44 come through. Like I said, there's a little bit of a delay,
- 01:14:48 so it's good to be patient. Your questions are very important, so
- 01:14:52 don't be shy. Send them into us.
- 01:15:05 I'm looking through the Q&A and I'm I'm seeing maybe
- 01:15:12 some questions that we either missed or could elaborate on further.
- 01:15:20 Pat asked another question here further up at 239 about
- 01:15:24 Mardi Gras Pass and would it be closed?
- 01:15:30 We would, I mean, if that's a project that was submitted to
- 01:15:34 the Corps, we'd certainly analyze it. There is no intention for
- 01:15:37 the Corps to close Mardi Gras Pass at this time, so that request
- 01:15:41 would have to come from a third party or Plaquemines Parish.
- 01:15:46 I saw a question concerning
- 01:15:50 project life. And currently we're reviewing the Mid-Breton

- 01:15:55 Sediment Diversion to be in operation for 50 years.
- 01:16:07Thanks for doing those
- 01:16:13 questions.
- 01:16:16 Sometimes they come in quickly
- 01:16:18 and if we missed your question, feel free to resubmit it.
- 01:16:23 We do not want to miss any of
- 01:16:25 them. And it's good that we have a lot of eyes looking at them.
- 01:16:33 So it looks like...
- 01:16:40 We do have another question coming in
- 01:16:43 From Cary Trapani.
- 01:16:45 With regards to the Mardi Gras
- 01:16:47 Pass project would that project be considered a success
- 01:16:52 or a failure?
- 01:16:54 With hindsight being 2020, should it have been done?
- 01:17:00 So yeah, thanks for the question and I I I don't think we should
- 01:17:07 frame Mardi Gras Pass as, you know, give it a pass fail. I
- 01:17:12 mean it's just a function of river operation and there was a
- 01:17:18 structure currently at that location, the Bohemia Spillway.
- 01:17:22 There was a washout around that structure which led to that re-
- 01:17:27 introduction of the Mississippi River into that
- 01:17:31 portion of the basin, and so, as far as whether it's successful
- 01:17:36 or not I I know that Um Lake Pontchartrain Basin Foundation
- 01:17:41 does a pretty good job at monitoring that that area I'm
- 01:17:46 not aware of any published reports to expand upon
- 01:17:50 that but I I don't think that we should consider it
- 01:17:54 a project like this and and more towards looking at it as just a
- 01:18:00 natural function of the river.
- 01:18:02 And you know river function.
- 01:18:06 So we have another question from Ted Behr, why not
- 01:18:12 dredge? It's been very successful in Mississippi.
- 01:18:18 We will ask the state please to respond.
- 01:18:23 Hey, that's a great question. Um, for those that that may or
- 01:18:27 may not be familiar with the coastal masterplan, UM, in our

- 01:18:31 uhm, restoration bucket of the pie there, um, a significant
- 01:18:35 portion of our coastal master plan projects are dredging.
- 01:18:38 somebody asked earlier about sea level rise and getting back to
- 01:18:42 where we may have used to been and so forth. And this is where
- 01:18:47 CPRA is in the firm belief that we have to use all
- 01:18:51 tools in the toolbox. So we dredge, we dredge a lot. This
- 01:18:55 predominantly the majority of the projects we
- 01:18:58 do are dredge projects on the restoration side. In
- 01:19:01 addition to that, though, we do understand the need for
- 01:19:05 restoring the root cause of the damage that we see from
- 01:19:09 the basins not being able to be estuaries, so not being
- 01:19:13 able to receive fresh water, nutrients, and sediment to
- 01:19:17 combat our saltwater intrusion, our subsidence and
- 01:19:19 such. So with that leads us to sediment diversion, so
- 01:19:23 sediment diversions are additional projects beyond
- 01:19:25 what the state is already doing for dredging.
- 01:19:29 Thanks.
- 01:19:32 Thank you.
- 01:19:34 So we have a little bit of a pause. I'm gonna do my usual. I
- 01:19:40 apologize if I mispronounced any names. I'm doing my best and we
- 01:19:45 want to say your name so that that you're acknowledged. Your
- 01:19:49 questions are important. If somehow we've misunderstood the
- 01:19:52 question or skipped over a piece of what you wanted to know,
- 01:19:57 please feel free to ask it again. We don't mind repeating
- 01:20:02 ourselves or or hearing different versions of the
- 01:20:05 question. Uh, we have another one coming in from Ben Gordon.
- 01:20:09 Are you all familiar
- 01:20:12 with the book The Ravaging Tide by Mike Tidwell.
- 01:20:16 Free Press, 2006.
- 01:20:19 So I'll throw that to our panel had you known about that book.
- 01:20:24 I'm familiar with Rising tide. I'm not. I'm not familiar with this
- 1:20:29 this title though.
- 01:20:39 So it looks like we have another pause, I'll pass it to Stacy

- 01:20:44 to check on time and go over some other details.
- 01:20:48 Thank you Karen. We do have 10 minutes left in today's event
- 01:20:53 so will continue to ask the panel to remain patient so we
- 01:20:58 can scout for those questions coming in. Just a reminder.
- 01:21:03 Uh, for those of you who are still here, I see 71 of you
- 01:21:07 still hanging in there with us through the end of our event. We
- 01:21:10 are very grateful that you joined us today.
- 01:21:15 Uhm, it's very important. Uh, to be part of the official scoping
- 01:21:21 process. And we'll share some information again on this screen
- 01:21:25 about ways to submit your official scoping comments. So
- 01:21:28 again, the goal of today's question and answer session was
- 01:21:32 so that you could have your
- 01:21:34 questions answered in an effort to develop and finalize your
- 01:21:40 official scoping comments, which can be submitted by mail, by
- 01:21:45 e-mail to C-E-M-V-N dash Mid Breton at U-S-A-C-E dot army dot M-I-L.
- 01:21:54 Or if you prefer to leave a recorded voice comment, you can
- 01:22:00 call the 1-855-643-
- 01:22:03 2738 number and Karen I'll throw it back to you
- 01:22:08 for the next question.
- 01:22:11 Thanks Stacy. Jennifer Mouton says why the 5,000
- 01:22:17 cfs base flow
- 01:22:19 Thank you for the question. We'll ask the state to please
- 01:22:23 respond? Hey, great question. So we're looking at a future
- 01:22:28 with this project not just what happens tomorrow, but in
- 01:22:32 the future we know that we'll still be battling sea level
- 01:22:37 rise and looking at a base flow for the ability to deftly
- 01:22:42 manage for future environmental changing
- 01:22:45 conditions in the basin. Good question thanks.
- 01:22:52 Thank you so
- 01:22:55 we'll give it a few more minutes. It looks like there may be some
- 01:22:59 more questions coming in. Apologize for the delay.
- 01:23:02 T Denoupolis would like to know will the base flow still bring
- 01:23:07 sediments into the basin or just water at that low flow.

- 01:23:13 Thank you we're going to ask the state please to respond.
- 01:23:18 Hey, great question. No the base flow would still bring
- 01:23:21 sediment, so during the year you consistently have a level
- 01:23:25 of wash load within the river itself. Uhm, so you would see
- 01:23:30 some benefits from there, but like Brad said, as we go
- 01:23:34 through this process the Corps will be requesting upon us
- 01:23:37 information that we'll provide to them with with that type of
- 01:23:41 modeling information that they can analyze for their
- 01:23:44 analysis. But great questions. So yeah, we would see wash
- 01:23:48 load in that material.
- 01:23:54 Great, thank you.
- 01:24:06 And while we have a pause, we do want to remind anyone who's on
- 01:24:11 the phone in listen only mode, if you'd like to, uh.
- 01:24:15 return again tomorrow evening, 6:00 o'clock to 7:30 PM central
- 01:24:18 daylight time. We will be doing another session and then be
- 01:24:23 happy to hear your questions then. Or you can go to the
- 01:24:27 website and put your questions in that way.
- 01:24:31 And we will be happy to answer them. We we've gotten a few
- 01:24:35 questions through the website that we've addressed at these
- 01:24:38 sessions, so it's a great way to do it as well.
- 01:24:42I we'll take a pause and try to see if a few more
- 01:24:45 questions coming through.
- 01:25:08 And this is Stacy. I'll remind the panel that we have about 6
- 01:25:13 more minutes. If the panel can hang in there for today's
- 01:25:17 event, we're seeing a total of 61 attendees, so a few of our
- 01:25:21 attendees have dropped off.
- 01:25:23 But for those of you who are
- 01:25:25 still, Uh, joining us we'll remain patient while you
- 01:25:31 submit your final questions.
- 01:25:40 And this is Karen, it looks like we've answered about 30
- 01:25:44 questions today, so it's it's been a really good discussion.
- 01:25:48 Some of you may have had comments that weren't questions
- 1:25:52 we want to remind you that those will be recorded and they will

- 01:25:57 be made a part of the official meeting
- 01:26:00 and they will be reviewed by our panelists. So um, note that if all
- 01:26:05 you have is a comment, we're happy to take it.
- 01:26:14 And just just a couple of reminders too you see this slide
- 01:26:19 up there. It says ways to submit official scoping comments. You
- 01:26:23 can do that via the regular mail, and the address is there.
- 01:26:28 You can also send an e-mail to C-E-M-V-N Dash Mid Breton. That's
- 01:26:33 M-I-D-B-R-E-T-O-N at U-S-A-C-E dot army dot M-I-L. And if you wanna leave a
- 01:26:39 verbal comment, oral comment you can call toll free for a four
- 01:26:43 minute message at
- 01:26:45 855-643-2738. That's 855-643-2738 these videos of these meetings
- 01:26:49 will also be available on the project web page and also
- 01:26:54 available on the Corps of Engineers New Orleans district
- 01:26:58 YouTube page as well.
- 01:27:02 And Stacy via e-mail, we do have a question from Lynette Bech that
- 01:27:09 has to do with areas on the North Shore of Lake Pontchartain
- 01:27:15 Franklinton, Hackley, Bogalusa, Angie, and Varnado.
- 01:27:18 When it comes to flooding and those areas as a result of
- 01:27:25 the project, for that to be the case, we would
- 01:27:30 have to max water level changes, potentially in Lake Pontchartain
- 01:27:34 as a result of the Mid-Breton Sediment Diversion. And I
- 01:27:38 don't believe that we we see that being the case at this
- 01:27:43 point, but certainly if the analysis expands to that region
- 01:27:46 then it would be something that we would look into.
- 01:27:53 Thank you Brad, and thank you to the Corps for keeping an eye on
- 01:27:57 that question inbox that is separate from today's event.
- 01:28:02 We appreciate the public feedback in the comments. Uhm,
- 01:28:07 we've responded, as Karen mentioned to 30 questions we do
- 01:28:12 have seven additional messages that are more comment
- 01:28:16 related or clarifications to uhm
- 01:28:21 questions that we have
- 01:28:22 addressed. Uh, the participation today I still see 57 in
- 01:28:27 attendance and with two minutes left to go, I'll go ahead and

- 01:28:32 start making some closing remarks. We will leave the Q&A
- 01:28:36 feature open, however, um, until time expires. So if you have
- 01:28:40 some last minute thoughts, uh, we don't see anything new
- 01:28:44 coming in. So Karen, I appreciate your help. If you'd
- 01:28:48 like to mute yourself and panel thank you very much for
- 01:28:53 responding to these important questions today we'll let you
- 01:28:56 also mute yourselves if you
- 01:28:58 haven't already, and you're welcome to discontinue the use
- 01:29:02 of your webcam at this time, and thank you to those who attended

#### **Closing Remarks**

- 01:29:07 today. We appreciate the attendance. We appreciate your
- 01:29:11 questions and participation. This is certainly not the
- 01:29:14 preferred way that the Corps and CPRA would like to meet with
- 01:29:20 you, but under the circumstances in the consideration for the
- 01:29:24 guidelines for public health, we appreciate you being adaptable.
- 01:29:28 The questions and the responses today will become part of the
- 01:29:33 project record and they can be made available for public
- 01:29:37 review, a reminder that all the questions we received will be
- 01:29:41 reviewed by members of the panel, and we're hopeful that
- 01:29:45 those responses that were given today encourage you to develop
- 01:29:48 your official scoping comments and submit them in a manner as
- 01:29:53 we indicate here on this screen, again by mail or sending e-mail
- 01:29:57 to C-E-M-V-N Dash Mid Breton at U-S-A-C-E dot army dot M-I-L, or by
- 01:30:02 calling you can leave a
- 01:30:04 voicemail, at 1-855-643-2738. If we did not
- 01:30:08 hear from you today, maybe you joined in listen only mode or
- 01:30:14 if you'd like to join another live event this week,
- 01:30:19 the final session, session three will be tomorrow. That's
- 01:30:23 Thursday, July 16th from 6:00 to
- 01:30:26 7:30 PM. And I have 30 minutes after the hour. I don't see any
- 01:30:33 new questions coming in so, with the Corps and CPRA's
- 01:30:39 blessing, we will, uh, conclude today's event. I will ask the
- 01:30:43 panel to stand by and I will let our attendees go. We

01:30:48 appreciate your attendance again. You may exit today's

01:30:51 event by clicking the red icon with an X and selecting leave.

# **Mid-Breton Sediment Diversion Public Scoping Meeting Transcript** Session 3 – July 16, 2020

Opening Remarks
00:02 Hello and welcome. Thank you for joining the Mid-Breton Sediment
00:06 Diversion Public Scoping meeting. #3 and thank you for
00:09 your interest in the project. I am Stacy Mueller from GHD.
00:14 And I'll be hosting today's event. Karen Miller and Simona Ramirez
00:18 -Dias also from GHD will assist in the production and
00:22 moderation of today's event.
00:25 As we are all likely adapting to new technology, I would like to
00:29 cover some items to expect while viewing or listening to our
00:32 event today. First, today's event is being recorded and
00:37 recordings from all three public scoping meeting sessions will be
00:41 made available for future viewing through links on the
00:44 project web page.
00:47 Secondly, you have joined us in listen only mode through the
00:51 WebEx Event Center platform. There will be a period during
00:55 today's event when those of you who have joined us by Internet
00:59.51 will be able to ask questions through a Q&A feature on your
01:03 screen we will share instructions on how to submit
01:07 questions just before the question and answer session
01:10 begins. Please note that questions you submit today may
01:14 be published for all attendees to view during today's event and
01:18 will eventually be available on the project's web page.
01:22 If you are familiar with WebEx or other similar video
01:26 conferencing products we're going to remind you that the WebEx
01:29 Event Center platform is very different from a meeting
01:32 platform. You will not be able to share your audio or video
01:37 feeds and we will not be using other features such as chat or
01:41 polling or raise hand. Again, we're only going to be using

01:45 the Q&A feature. If you are not familiar with WebEx and the Q  $\,$ 

- 01:49 and A feature we will be providing verbal an on screen
- 01:53 instructions on how you may participate prior to beginning
- 01:56 the moderated question and answer portion of today's
- 01:59 event.
- 02:00 If you have dialed into the audio conference only, you will
- 02:04 not be able to submit questions today through the Q&A feature and
- 02:08 you will remain in listen only
- 02:09 mode. If you visit the project web page you are able to click
- 02:14 on a button on the left hand side of the web page to submit
- 02:18 your questions. Responses to questions submitted through
- 02:21 the project web page may be addressed outside of today's
- 02:25 event.
- 02:28 The presenters today will be sharing several ways for you to
- 02:32 submit official scoping comments outside of today's event.
- 02:35 We are sharing these ways on your screen now and we will
- 02:39 also share them again throughout today's event.
- 02:43 You may submit officials scoping comments by mailing to the US
- 02:48 Army Corps of Engineers in New Orleans, LA. You may send email
- 02:54 to CEMVN-Mid
- 02:48 breton@USACE.army.mil
- 03:07 or you may call and leave your
- 03:14 comments on a recorded voice line at
- 03:18 1-855-643-2738.
- 03:20 At this time I would like to introduce Ricky Boyett of the US
- 03:25 Army Corps of Engineers. Ricky you may begin.

#### Ricky Boyett (USACE) Begins Opening Remarks and Presentations

- 03:49 Louisiana has a plan.
- 03:52 Ricky I'm going to interrupt you. I think I'm gonna ask you.
- 03:56 Ricky, I'm going to interrupt you. I think you had been on
- 03:59 mute, so if you don't mind that I'm going to start over an
- 04:03 unmute your line. Ricky Boyett. When you're ready to
- 04:06 begin. Thank you, can you hear me? I can. Thank you.
- 04:12 Perfect good evening everyone and again I am Ricky Boyett. I'm

- 04:15 with the Army Corps of Engineers in the New Orleans district. I
- 04:19 do want to thank you so much for joining us this evening for the
- 04:23 scoping meeting regarding the Mid-Breton Sediment Diversion
- 04:26 project. EIS
- 04:27 proposed project. The Coastal Protection and Restoration
- 04:30 Authority of Louisiana has applied to the Army Corps of
- 04:34 Engineers for the necessary permits and permissions to
- 04:38 construct, maintain and operate the Mid-Breton sediment
- 04:41 diversion project on the East Bank of the Mississippi River
- 04:45 near Willis Point, in Plaquemines Parish. It
- 04:47 compliance with the National Environmental Policy Act, the
- 04:50 Corps of Engineers will prepare an environmental impact
- 04:54 statement to inform its permitting decisions. We are
- 04:57 seeking public comments to assist in determining the scope of issues, the resources, the
- 05:02 impacts and the alternatives that need to be addressed in
- 05:05 this document. You are an extremely important part of this
- 05:09 process and we do want to hear from you. Our comments are we
- 05:14 will collect comments from July the 2nd to August the 16th,
- 05:18 2020. There's a wide variety of ways that you can submit
- 05:22 comments at any time during the scoping period, and it
- 05:26 can be submitted by Mail by email, as well as by phone.
- 05:30 For those of you who are listening only by audio, the
- 05:34 best way to find list of ways to comment is by Googling Army
- 05:38 Corps of Engineers Mid-Breton, and that'll take you to the
- 05:41 project web page with all of
- 05:43 that information. As we move into the meeting, there will
- 05:48 be 3 pre-recorded presentations. First, we'd like to present with
- 05:52 you Colonel Steven Murphy, the New Orleans district commander
- 05:55 for opening remarks. At that point will turn it to Bradley
- 05:59 LaBorde with the Army Corps of engineers are regulatory manager
- 06:02 for this this permit. Who will provide an overview of the
- 06:06 permitting process and he will be followed by Brad Barth,
- 06:10 Louisiana Coastal Protection and Restoration Authority who will

- 06:12 provide an overview of the Mid-Breton sediment diversion.
- 06:15 Project. After that we'll turn the floor to you as we asked
- 06:20 answer questions. We will answer as many questions as
- 06:24 possible and as well any unanswered questions maybe
- 06:27 responded to on the project web page. Again, I'd like to
- 06:30 thank you for joining us today.

### Welcome Video from Colonel Steven Murphy

- 06:34 Hello, I'm Colonel
- 06:39 Steven Murphy, I'm
- 06:41 the Commander of the New Orleans District I want to
- 06:47 thank you for participating today in this. First in a series
- 06:52 of virtual meetings regarding Mid-Breton Sediment Diversion.
- 06:55 Environmental Impact Statement. Today your participation is
- 06:58 invaluable to us because your participation and the questions
- 07:02 you provide us will help us come to the best decision possible.
- 07:07 For us, that is the permit applicant. The Coastal Protection and
- 07:11 Restoration Authority and the Corps
- 07:13 of Engineers. And today we hope to provide an insight into the
- 07:17 process and the authorities that govern this process. And really
- 07:21 to address your questions and hear your feedback. We're doing
- 07:24 this at virtual environment because of everything we've been
- 07:27 experiencing with COVID-19, so I want to ask you for your
- 07:31 patience as we move forward. This is a new process and I'm
- 07:35 sure that we'll experience just a few slip-ups along the way. So
- 07:39 thank you again for participating, we appreciate it
- 07:41 very much and I look forward to your feedback as you provide
- 07:45 to help the Corps come to the best decision possible.

# USACE Presentation, Brad Laborde, Regulatory Project Manager

- 07:48 Hello and welcome to the virtual
- 07:51 scoping meetings for the proposed Mid-Breton
- 07:54 Sediment Diversion project. My name is Brad LaBorde. I
- 07:58 am the Corps Regulatory Project Manager for the Mid-
- 08:01 Breton Sediment Project Review and

- 08:05 Environmental Impact Statement or EIS. This
- 08:07 presentation is available to you on the Corps Mid-Breton
- 08:11 Web page. It will also be part of our live events.
- 08:17 However you choose to participate, myself and the Corps
- 08:20 Mid-Breton Review Team thank you for sacrificing some of your
- 08:24 time to actively participate and provide input on the proposed
- 08:28 project. Ideally, the Corps would host these meetings in person.
- 08:32 However, do the challenges with the ongoing public health
- 08:35 crisis we cannot do that at
- 08:37 this time. The goals of this presentation in the scoping
- 08:42 meetings are to 1) provide you with brief details on CPRA's,
- 08:47 and the Coastal Protection and Restoration Authority of
- 08:51 Louisiana's proposed Mid-Breton Sediment Diversion project.
- 08:55 Following my presentation, Brad Barth, of CPRA will provide
- 08:59 more details on their proposed project and CPRA's overall
- 09:03 mission. 2) Explain the Corps review process, including our
- 09:08 NEPA or National Environmental Policy Act review 3) and
- 09:12 most importantly, provide you with a platform to answer any
- 0:17 questions you may have so you can adequately prepare your scoping
- 09:21 comments.
- 09:24 This presentation, along with additional visual aids and a
- 09:27 project fact sheet are available on the Corps of Engineers New Orleans
- 09:31 district Mid-Breton webpage.
- 09:33 If interested, please review this information and if you can
- 09:37 participate in one of our live events scheduled for July
- 09:41 14th, 15th and 16th.
- 09:44 During these three live events, participants can call in and
- 09:48 listen using the number and access code shown here.
- 09:51 Additionally, participants using the Internet and can go to the Corps
- 09:55 Mid-Breton webpage and click on the appropriate link to
- 09:59 direct you to the web meeting. From there, questions can be
- 10:03 submitted using the chat box and the WebEx online platform.
- 10:08 During live events, the moderate

- 10:11 will relay questions for Corps or CPRA representatives to answer. All
- 10:15 three meetings will be recorded and posted on the Corps
- 10:19 Mid-Breton webpage. Your participation in our scheduled
- 10:22 live events just for informational purposes. It does
- 10:25 not count as your official scoping comment. Your scoping.
- 10:29 comments can be submitted by traditional mail, email, or by
- 10:33 telephone and shown here.
- 10:35 Here is a screenshot of the Corps Mid-Breton webpage. The main
- 10:41 section has summary and schedule
- 10:43 information. Also scoping meeting info will be on the
- 10:47 left. You can click the submit scoping question box prior to
- 10:51 our live events to send us a question to be answered during
- 10:55 the live meetings. On the right side of the web page you will
- 10:59 see information about how to submit your official scoping
- 11:02 comments. The two links at the bottom are for
- 11:07 the Corps Mid-Breton webpage and the permit dashboard. These
- 11:10 two links should be the top 2 results if you Google for Mid-
- 11:14 Breton. The permitting dashboard allows interested parties to
- 11:18 track our progress during the Mid-Breton Sediment Diversion
- 11:22 project review. Be sure to periodically check this link.
- 11:26 After the scoping process to monitor on progress.
- 11:31 CPRA has proposed to construct, operate and maintain the Mid-
- 11:36 Breton Sediment Diversion
- 11:38 project. The concept of diversions has been studied as a
- 11:43 coastal restoration tool for sometime now. Coastal Louisiana
- 11:46 currently has two fresh water diversions in operation. Davis
- 11:50 Pond on the west bank and Caernarvon on the East bank. CPRA
- 11:55 is proposing Mid-Breton Sediment Diversion, designed to
- 11:59 convey water at volumes up to 75,000 cubic feet per second or
- 12:04 cfs, depending on Mississippi River level and flow rates. When
- 12:08 the diversion structure is
- 12:10 closed a base flow of up to 5000 cfs is proposed.

- 12:14 If constructed, the project foot print will be on the east bank
- 12:18 in Wills Point, the Plaquemines Parish, Louisiana. At this point
- 12:22 you may be asking yourself if this is a CPRA project, why is
- 12:27 the Corps of Engineers involved?
- 12:29 Well, the Corps is directed to by Congress via the Rivers and
- 12:33 Harbors Act and the Clean Water Act. If a member of the general
- 12:37 public has an action or project that may impact a Corps civil
- 12:40 works project, one must obtain a Section 408 permission from
- 12:45 the Corps. This includes any federally mandated levee or
- 12:48 waterway. The applicant must demonstrate that the proposed
- 12:51 activity will not be injurious to the Public's interest and
- 12:55 will not impair the usefulness of the federal projects.
- 12:59 If a member of the public, has an action or project that
- 13:04 obstructs or alters a navigable waterway, such as a dock, pier or
- 13:08 water conveyance, it will require a Section 10 permit as
- 13:12 the Corps regulatory program is tasked with maintaining
- 13:15 navigation in US waters. Similarly, if a member of the
- 13:19 general public has an action or project that requires excavating
- 13:22 and or filling into jurisdictional wetlands, a
- 13:25 Section 404 permit would be required. It must be
- 13:29 demonstrated that the project is in the Public Interest.
- 13:32 and steps have been taken to avoid and minimize
- 13:37 adverse impacts to our nation's wetlands and, if required,
- 13:40 provide compensatory mitigation for any outstanding wetland
- 13:43 impacts to proceed. During all permit reviews and during
- 13:47 the Mid-Breton Sediment Diversion review the Corps
- 13:51 regulatory staff remains neutral and independence in our decision
- 13:54. making. Our mission is to make permit decisions off best
- 13:59 available science engineering standards and professional
- 14:01 judgment. Again, the Corps is neither for or against this or
- 14:06 any other application we
- 14:08 review. OK, so here is CPRA's proposed project. Mid-
- 14:15 Breton sediment diversion footprint using Mardi Gras

- 14:19 colors. In LSU purple you have the full
- 14:22 construction footprint. Within that in LSU gold you can see
- 14:26 the outline of the actual structure and changes to LA 39.
- 14:31 In Tulane green CPRA anticipates
- 14:33 modifications to the existing pump station
- 14:36 along this back levee.
- 14:39 If you think back to the previous slide CPRA hit the
- 14:44 permitting trifecta requiring a section 10/404 permit and a
- 14:48 section 408 permission. To better understand, you can break the
- 14:52 project into three segments. 1) the area within in along the
- 14:57 Mississippi River to the Mississippi River Levee has
- 15:00 section 10/404 and 408 interests 2) Between the
- 15:04 Mississippi River and the back levee, there are impacts to
- 15:08 Section 404 wetlands.
- 15:11 And 3), the outfall area into Breton Sound where section 10
- 15:16 and 404 would apply with perhaps some 408 interests too.
- 15:21 Here, a conveyance structure extends through wetlands to the river.
- 15:25 This slide offers two zoomed out shots of the project area on the
- 15:30 left you can see the project footprint and CPRA's anticipated
- 15:35 transition area in white.
- 15:37 This is where deltaic processes can be expected based
- 15:42 on CPRA's as preliminary estimates. Additional water quality and
- 15:46 salinity impacts are anticipated outside this area.
- 15:50 On the right you can get a better view of the project
- 15:53 location with reference to the New Orleans Metropolitan area to
- 15:56 the top left. Follwing the Mississippi River you can see
- 16:01 the project location, the Breton Sound Basin and the
- 16:04 Mississippi River basin in Plaquemines and Saint Bernard
- 16:07 Parish is where most impacts will be, How far impacts may go
- 16:11 to the east and north east into the Pontchartain Basin and
- 16:16 Chandeleur Sound, if at all is unknown at this time. The Corps is
- 16:20 independently reviewing all of CPRA's models to better
- 16:24 understand the extent of impacts, including land

- 16:26 building and accretion, storm surge and aquatic resources to
- 16:29 determine the overall
- 16:31 beneficial and adverse impacts associated with CPRA's projects.
- 16:37 So now that we've discussed Section 408 permissions and
- 16:40 the section 10 and 404 permits, it's important to know
- 16:44 what our decision making tool is, and that is NEPA, the
- 16:49 National Environmental Policy Act. The NEPA process
- 16:52 and documents serve as our evaluation and decision making
- 16:55. tool. The Corps is the lead Federal agency for this effort,
- 16:59 a third party contractor has been selected to help write and
- 17:04 independently review CPRA's Mid-Breton Sediment Diversion
- 17:07 project. The level of our NEPA review is dependent on
- 17:11 the impacts. In this case, the Corps has already determined
- 17:14 that this project could significantly affect the quality
- 17:18 of the human environment, requiring an EIS or Environmental
- 17:21 Impact Statement. An EIS is a detailed study of a project's
- 17:26 potential impacts to the human
- 17:28 environment. The Corps as the lead federal agency is in charge of
- 17:33 drafting the EIS in coordination with the federal cooperating
- 17:37 agencies. The scoping comments you provide will help us
- 17:41 determine the appropriate amount of detail for each specific
- 17:44 resources to be impacted.
- 17:47 The end results or outputs from the EIS will be included into a
- 17:52 record of decision or ROD, which would announce the Corps
- 17:57 permitting decision in conjunction with other federal
- 18:00 laws. Typically the most important details in an EIS can
- 18:03 be found in chapters one through four. Chapter 1 outlines the
- 18:08 project's purpose and need statement that explains why a
- 18:11 particular project is being pursued. Chapter 2, The
- 18:15 alternative section outlines the alternative projects that will
- 18:18 be examined in the EIS Analysis, Chapter 3, affected
- 18:22 environment is a description of the project areas existing

- 18:26 conditions, conditions and trends. Chapter 4, environnemental
- 18:29 consequences, and perhaps the most important part of the EIS,
- 18:34 analyzes the impacts of the proposed project and
- 18:37 alternatives, including the no
- 18:39 action alternative. So the Mid-Breton Sediment Diversion EIS
- 18:44 the Corps in coordination with our federal cooperating agencies
- 18:47 established a purpose in the statement based off the one
- 18:52 provided by CPRA in their permit application. From there, we
- 18:57 evaluated potential alternatives. CPRA has provided
- 19:00 an alternatives analysis for Corps review. The Corps in
- 19:04 coordination with the federal cooperating agencies did an
- 19:08 independent review of alternatives from prior studies,
- 19:11 the CPRA submittal and evaluated other potential coastal
- 19:15 restoration tools. Our alternatives analysis is not
- 19:19 complete. It is not complete until we also evaluate
- 19:23 alternatives provided during the scoping process. Reasonable
- 19:26 alternatives received during scoping will be given the same
- 19:31 considerations established during our preliminary review.
- 19:34 After preliminary review, the list of alternatives to be evaluated
- 19:38 in the EIS are:
- 19:40 Sediment Diversions with maximum flows of 35,000 cfs
- 19:46 75,000 cfs (the applicants preferred alternative), and
- 19:52 and 115,000 cfs.
- 19:54 Two alternative base flows are also being evaluated a 2500 cfs and
- 20:01 5000 cfs base flow scenario.
- 20:04 To wrap up, the scoping process is the public's opportunity to
- 20:08 tell the Corps what you want to see addressed in the EIS. You
- 20:13 play a central role in the regulatory process. Particularly
- 20:17 if you've listened to my presentation this this long.
- 20:20 Please submit your comments by email or traditional
- 20:24 mail. You can also submit a verbal comment at 1-855-Mid
- 20:29 Breton. The number allows 4 minutes for your comment. Verbal
- 20:33 Comments will be transcribed and included into the permit record.

- 20:37 Verbal comments can be provided in multiple different languages and
- 20:41 later translated. Also, if you're viewing this before our
- 20:44 live events, please participate in one if you can, we will be
- 20:48 addressing your questions during
- 20:50 these times. Public involvement does not end with scoping. While
- 20:55 preliminary work on the EIS has begun, we are early in the EIS
- 21:00 process, which starts with public scoping. Once scoping
- 21:03 is complete, CPRA will provide all project modeling material in
- 21:08 a series of technical reports. The Corps, with the help of the
- 21:12 third party contractor and cooperating federal and state
- 21:16 agencies, will independently review CPRA's material along
- 21:19 with other best available science to draft the EIS.
- 21:23 The draft EIS is scheduled to be completed in fall 2022.
- 21:28 Shortly after the draft EIS the Corps will host the public
- 21:32 hearing. The Corps will then revise the draft EIS based on
- 21:37 public hearing feedback to produce the final EIS currently
- 21:40 scheduled in the fall of 2023.
- 21:43 Then the final EIS will go from public review before the
- 21:48 all important permit and record of decision currently
- 21:51 scheduled for January 2024. The permit decision can be a
- 21:56 denial, proffering of the least damaging alternative examined
- 21:59 in the EIS or approval of CPRA's preferred alternative.
- 22:04 Lastly, I want to leave you with a list of potential issues that
- 22:09 we will address along with your concerns. This list is part of
- 22:14 the visual aids we have available to you on the Corps
- 22:18 Mid-Breton webpage. When providing your scoping comment,
- 22:22 please consider the following questions: What important
- 22:24 issues, resources and impacts should be considered in the EIS?
- 22:28 What alternatives or modifications to the existing
- 22:31 proposal should be considered in the EIS, and
- 22:34 if there are other problems or opportunities the Corps
- 22:38 should be aware of. This concludes my presentation.
- 22:41Thank you for your participation and be safe

- 22:43 during these times. Now will hand it over to Brad Barth from
- 22:48 CPRA. Thank you.

## Mid-Breton Sediment Diversion (BS-0030) Presentation, CPRA, Brad Barth

- 22:55 Welcome to the Mid-Breton Sediment Diversion Public
- 23:00 scoping meeting, I'm Brad Barth with the Coastal Protection
- 23:04 Restoration Authority. I'm the Sediment Diversion Program
- 23:08 Manager, and also in the operations group with CPRA,
- 23:15 I'm the operations assistant administrator. Thank you for
- 23:19 coming today. Real quick, we will go over an introduction to talk a
- 23:24 little bit about our coast and our land loss. We'll talk about
- 23:28 addressing the root cause for reconnecting our river.
- 23:32 which will lead us in to talking about to the Mid-Breton Sediment
- 23:36 Diversion, and then lastly we'll hit upon and talk a
- 23:39 little bit about our operations and adaptive
- 23:41 management.
- 23:43 So here is CPRA
- 23:48 Post 2005 Hurricane Katrina,
- 23:51 The legislature looked how the state was implementing coastal
- 23:56 restoration and coastal
- 23:58 protection. They combined us into one group or one agency
- 24:03 to do an integrated approach to handling restoration and
- 24:06 protection efforts leading to the creation of Coastal
- 24:09 Protection Restoration Authority.
- 24:13 So you may be familiar with this map may have seen it
- 24:18 before. Since 1932, so 80 years of actual data that
- 24:22 we've observed in USGS of land loss over 2000 square miles.
- 24:30 When we look at going forward over the next 50 years. If you're
- 24:34 familiar with the Coastal Master Plan we look
- 24:38 at a couple different sea level rise scenarios. This will be
- 24:41 the medium scenario. Potentially we are an order of 4200 square
- 24:45 miles that we have the potential to lose over the next 50 years.
- 24:49 should we do nothing.
- 24:52 So what is at stake

- 24:56 here? We'll look at coastal Louisiana. What's at stake is
- 25:02 our flood protection, our natural processes of the of the lower
- 25:07 coast of Louisiana. Our coastal habitats, our cultural heritage.
- 25:12 and our working coast are at stake. A coastal master plan
- 25:16 is required by the legislature every six
- 25:22 years. It's a 50 billion dollar plan. It's equally split between
- 25:27 restoration and protection or risk reduction. 25 billion to
- 25:32 each. It is required for us to look at this every six years.
- 25:36 And really, what this is
- 25:38 It's really how we rank and select projects for
- 25:42 implementation. Every six years it gives us the ability to put
- 25:46 the best projects on the landscape. Considering the
- 25:49 information science and analysis available to rank projects,
- 25:52 that's really what it is. We don't have 50 billion, but this
- 25:57 gives us a pool of projects to select from. To put the best
- 26:02 projects on the ground with changing environmental
- 26:05 conditions. Our root
- 26:09 cause. Early 1900s we were early in the process of
- 26:12. completing the lower Mississippi River
- 26:19 protection system. Great feat in terms of protecting our nation.
- 26:25 Our citizens, and our navigation interest in
- 26:29 terms of economics of the entire United States. So what
- 26:33 that's done is less reliant areas that don't have that
- 26:38 access to the fresh water, sediment, and the nutrients,
- 26:42 and that's really been starving those areas and leading those
- 26:46 areas into a degrading nature or degrading wetland environment.
- 26:51 I'm looking at some imagery across
- 26:54 coastal Louisiana. We can look to our neighbors to the west in
- 27:00 the Atchafalaya Wax Lake delta area one of the only areas in
- 27:04 coastal Louisiana and that is experiencing land gain, no land
- 27:08 loss. In these areas and neither areas have that direct access to
- 27:14 freshwater, sediment, and nutrients all combined together.
- 27:17 If we go look at areas further to the east, our Breton Sound basin. We

- 27:23 don't have that same access to the freshwater, sediment and nutrients.
- 27:27 That's why you look at this. You see the blue from the
- 27:32 Wax Lake Atchafalaya call that the happy face. You look at the
- 27:36 Breton Sound side the frowny face.
- 27:38 So let's talk a little bit more specifically why you're here today for
- 27:43 the Mid-Breton Sediment Diversion project, some basic
- 27:47 details. River Mile location is at 68 on the Mississippi River on
- 27:52 the east, the left descending bank Wills Point, Bertrandville
- 27:56 area. The funding is through NFWF oil spill dollars. Tasks
- 28:01 currently that are being worked on right now are the engineering
- 28:06 design and permitting tasks associated with this permit
- 28:10 application. Thus why you are attending and watching this very scoping
- 28:14 meeting so the details of this project we'll be looking to have
- 28:19 an inlet along the river in the minus 20 35 foot elevation
- 28:25 range. The overall corridor with for permanent construction
- 28:29 features is approximately 1400feet wide, approximately half a mile
- 28:33 long. The capacity for the diversion is estimated up to
- 28:37 75,000 cfs, so it's a passive system, so it relies on the
- 28:42 water level of the river and the water level of basin to send the
- 28:48 water and nutrients and the sediment out into the basin,
- 28:52 so at low river flow in the beginning of the spring flood
- 28:56 season. The diversion may only be able to flow on order of 30
- 29:01 or 40,000 cfs as it approaches max flood stage and reaches
- 29:06 1,000,000 million plus on the flow of the river we'll be up
- 29:10 closer to the 75,000 cfs and how
- 29:13 it operates. Base flow up to 5000cfs is what we're asking for.
- 29:18 in the permit. With that window base flow is a more
- 29:23 of an environmental condition out in the future. Really only
- 29:27 want to flow with what makes sense environmentally going
- 29:30 forward into the future based on conditions at the time that we're
- 29:35 operating. Major components and features of the project will
- 29:38 consist of an inlet a conveyance structure and outlet. It will
- 29:43 require us to do. Some interior drainage modifications to

- 29:47 maintain drainage within the
- 29:48 interior. In the Bertrandville Wills Point area and then also
- 29:53 requires the relocation of Highway 23.
- 29:54 This slide kind of gives you a footprint of the project area.
- 30:00 The main footprint includes temporary and permanent right
- 30:04 of ways at this point. That's a very infancy of the engineering
- 30:09 design process, but this give you an idea perspective of the
- 30:13 footprint of the project in terms of both temporary and
- 30:18 permanent features. The lower blue dot down to the right would
- 30:22 be a pump station where we're looking at potential
- 30:26 improvements to the pump station for that interior drainage.
- 30:30 For sediment diversions, what's the goal here? Really, the goal
- 30:35 is just selecting a
- 30:36 location along the river that's got a super concentrated
- 30:40 amount of sediment highly streaming from deposition onto a point bar
- 30:44 and we can use that material and concentrate that material off
- 30:48 that point bar. Then we can maximize that sediment,
- 30:52 diverted out into the basin and minimize that fresh-water.
- 30:56 Looking at over project operations, this is a 3D
- 31:03 rendition. Obviously the project is on east bank
- 31:09 or the left descending bank. You can see here the flow
- 31:12 through the intake into the gated structure and then out
- 31:16 into the Breton Sound basin.
- 31:19 Looking at planview, you can see a little bit more detail
- 31:24 here with the permanent features and then the potential temporary areas
- 31:28 for construction lay down or staging areas. Again, major
- 31:32 major features are intake channel, the gate structure, LA39
- 31:36 relocation in the channel conveyance, and then out to the
- 31:41outfall area with a pilot channel out to River aux Chene or Oak River.
- 31:45 I'm in another 3D rendition here.
- 31:49 Looking at this, you see some kind of the bottom left at the top
- 31:54 right, the Mississippi River levee our inlet channel,
- 31:57 The gate structure (so this is a controlled gated

- 32:00 facility, so when we're not operating the gates would obviously
- 32:03 be closed), channel conveyance out to the
- 32:07 outfall area and then out into the basin.
- 32:11 Kind of looking on a north- south here. You are looking at the gate complex
- 32:18 and the inlet and conveyance channel with the guide levees.
- 32:21 So let's talk a little bit about operations. So as part of this
- 32:28 permit, an initial operations plan is included in such that
- 32:32 the Corps can evaluate this project. Our trigger for the on
- 32:38 off the start and stop of the diversion is. 450,000 cfs
- 32:45 in Belle Chase.
- 32:46 That also includes up to 5000cfs base flow when we are below
- 32:51 that 450,000 cfs. That base flow is for future
- 32:57 changing environmental conditions, and again, it's up
- 33:00 to number we would expect the base flow to only operate and
- 33:05 flow at a level needed based on the future operational conditions or environmental
- 33:10 conditions we see in the basin,
- 33:14 and we expect that to be lower than the 5000.
- 33:19 Adaptive management plan. So this is a key part of dealing
- 33:25 with environmental changes in the future and really gets at
- 33:29 the heart of our mission is to be able to consider our changing
- 33:35 environment to be able to manage at or below those levels stated
- 33:41 above based on the conditions we
- 33:43 see. Additional emergency stops, tropical activity, spills and
- 33:50 navigation. As part of our charge as CPRA is flood
- 33:56 protection but don't want to have conflicting messages there
- 34:00 in terms of flood protection, so no desire or intention to
- 34:05 have this thing operating during a tropical storm or a
- 34:08 hurricane and thus we'll have a plan in place to close the
- 34:13 gates during any kind of hurricane or tropical storm
- 34:17 activity.
- 34:20 Adaptive management again really this is all the
- 34:23 information on our real time monitoring information that's
- 34:26 gathered for anything from looking at the performance of our

- 34:30 project to providing this data and information on our changing
- 34:33 environment for which will allow us to make operational changes as
- 34:37 needed based on our current conditions. So some of the
- 34:41 things that we may be looking at: our sediment load, the flow in the
- 34:46 river, salinity in the basin, the stage in the river and
- 34:50 other water quality parameters
- 34:52 and such. As we go forward in this permitting process.
- 34:58 CPRA will continue to have some boats out in the river on a
- 35:03 regular basis to do some river sediment sampling. The community
- 35:07 gathered the information necessary for us to have an
- 35:11 efficient design in terms of understanding the
- 35:14 hydrology, the hydraulics, and the sediment transport so we
- 35:18 can maximize that sediment capture, source site specific
- 35:21 data and information leading into our effort there. We will
- 35:24 continue in the 30% design effort, that 30% design effort will
- 35:28 then directly support the permitting
- 35:29 process and provide the necessary
- 35:32 information to public in terms of what the project looks like.
- 35:36 The features of the project, the components of the project, such
- 35:40 that the Corps can assess those things based on this public
- 35:44 scoping meeting from your input. Physical model testing is part
- 35:47 of that hydrology and hydraulic testing. One of the things we
- 35:51 want to do is also have a physical scale model of the
- 35:56 project as well, so that way we can look at both numerical and
- 36:01 physical modeling and be able to have input there in terms of
- 36:07 getting the best design and that way it's also tested as well and
- 36:13 not some type of experiment. We've already done that physical
- 36:18 scale model testing
- 36:19 and obviously will continue for outreach and engagement where we
- 36:23 try to put as much information that we can and maintain the
- 36:26 transparency of information we have and where we're at in the
- 36:30 process of the project.

36:33 And I appreciate your time today. Thank you.

### Panel and Q&A Introduction

- 36:41 We're going to thank those of you who are attending
- 36:48 for your patience and your attention during those
- 36:53 presentations. Before we begin our question and answer session.
- 36:59 We would like to take a moment to introduce you
- 37:06 to the panel. So in just a moment.
- 37:11 We make sure to
- 37:14 share the list of the panel on our screen for you.
- 37:21 And I'm going to ask that our panel take a moment to turn your
- 37:26 webcams on. At this time, I'll ask that you stay muted
- 37:30 until you respond to a question.
- 37:32 We're going to see all of them assembling. Thank you
- 37:36 panel for attending. Some of you are together. Some
- 37:40 of you are remote. From the US Army Corps of Engineers. We have
- 37:45 Bradley LaBorde, Landon Parr, Brenda Archer, Ricky Boyett.
- 37:48 and from the state Coastal Protection and Restoration
- 37:52 Authority, Brad Barth, Brian Lezina, Liz Davoli, Heather
- 37:57 Layrisson and Tim Smith.
- 37:59 We will now begin the question and answer session and we have
- 38:04 opened the Q&A feature. You may begin submitting your
- 38:08 questions now, and while we wait for questions to come in, we're
- 38:12 going to ask Karen Miller or moderator to give us
- 38:16 instructions on how to use the Q&A feature. Karen, are you
- 38:20 ready to begin? Yes I am. Thanks Stacy. And good evening everyone,
- 38:24 uhm, can everyone hear me Stacy?
- 38:28 Yes, Karen, we hear you very well. OK, great, thank you.
- 38:32 So we hope to respond to all questions today. It is important
- 38:36 to the Corps and CPRA to help clarify CPRA's proposed
- 38:40 project and the Corps' review of that project so that everyone
- 38:44 can develop their official
- 38:46 scoping comments. Any questions not addressed today may be
- 38:50 answered on the project webpage. We have included

- 38:53 instructions on the screen for how to participate using the
- 38:57 WebEx Q&A feature.
- 38:58 So if you'll take a moment to find the Q&A feature by hovering your
- 39:03 mouse or tapping in the middle of the screen, we may see a
- 39:07 question mark icon, or you may need to find the icon with three
- 39:11 dots (that's the more options icon) and that'll bring up the
- 39:15 Q&A icon. These icons may be located on the right side
- 39:19 or in the center of your screen, and if you're on a mobile
- 39:23 device, it may be that you need to tap either at the bottom or
- 39:27 the top of your screen.
- 39:30 Type your question, then select all panelists and finally select
- 39:34 send we will acknowledge receipt of questions with the general
- 39:37 response and publish the question so that other attendees
- 39:41 may view them during this live
- 39:43 event. Please use appropriate language. We will monitor
- 39:47 messages as well give warnings for those that do not comply
- 39:51 with this request. Repeat use of inappropriate language will be
- 39:54 cause for removal from today's
- 39:56 event. As a reminder and for those who have joined late,
- 40:00 if you have dialed into the audio conference only, you
- 40:04 will not be able to submit questions today and are in the
- 40:08 listen only mode. We will encourage you to submit
- 40:11 official scoping comments through the channels that
- 40:14 were mentioned during the previous presentations and
- 40:16 that we will share again near the end of today's events.

# Q&A

- 40:22 So actually Stacy we have some questions coming in already, so
- 40:26 if you're ready, Ricky I'll hand you the first question from
- 40:31 Alex Bucklew- How will Mississippi be
- 40:34 involved in the EIS?
- 40:38 So thanks, Alex and Mississippi's involvement. Uhm,
- 40:42 I guess would be up to, uh, I guess where the analysis takes
- 40:48 us. Right now we anticipate looking at impacts within the

- 40:52 Breton basin. However, like I said if our investigation of
- 40:58 the potential impacts takes us further into the Pontchartrain
- 41:02 Basin or the Mississippi Gulf Coast then we'll certainly look
- 41:07 into those impacts.
- 41:08 Great, thank you.
- 41:11 John Lane asks, can you explain the base flow figure
- 41:17 (2500 cfs or 5000cfs). Has this been adjusted since the 2017
- 41:24 master plan? Has the trigger flow (450,000cfs) changed
- 41:30 since the 2017 master plan? We thought it was previously
- 41:36 600,000 cfs, thanks.
- 41:39 I thank you for that. I think this is a question best suited
- 41:43 for the applicant CPRA.
- 41:46 Hey great guys thanks this is Brad Barth of CPRA yeah good
- 41:50 question on the base flow so the base flow's for a combination of
- 41:55 things. It is for looking at future involvement nations and changing
- 41:59 environment. It's also at the outlet there for stability for
- 42:02 vegetation as well so there's a couple things there that it's
- 42:06 considered for. In terms of your question about the 600,000 cfs
- 42:10 that was from a previous planning effort. So when we look
- 42:14 at the engineering and design
- 42:16 phase for the Breton Sediment Diversion and the permit process,
- 42:20 it's always been a trigger at 450,000 cfs, so thanks.
- 42:25 Thank you, Brad.
- 42:27 Alicia Renfro says- Over what timespan will the benefits
- 42:32 and impacts of this project be considered?
- 42:37 For this project, 50 years, 50 years
- 42:41 of operation. So we look at those impacts as well
- 42:46 as the construction phase impacts as well.
- 42:50 Thank you, Brad.
- 42:52 Lynette
- 42:54 Bech asks, Will this increase flooding in Pearlington and the
- 42:59 Mississippi gulf coast area?
- 43:03 Hi Lynette, uhm. I don't think we expect it to. Uh. However,

- 43:08 again, if we will look at CPRA' models with concerns for
- 43:13 water levels. If the investigation of the water
- 43:16 levels takes us to the Mississippi Coast, we will
- 43:20 certainly look into what the changes in elevation might be.
- 43:26 Thank you, AA Kancher asks, In addition to the Mid-Breton
- 43:31 Diversion, will the I'm gonna probably butcher this mispronunciation here
- 43:35. Caernaryon diversion and
- 43:40 Mardi Gras
- 43:42 Pass be open also?
- 43:47 So please correct my pronunciation there.
- 43:51 It's Caernarvon. I'm not 100% sure of the operation of
- 43:55 Caernarvon so we can hand it to CPRA to address this one.
- 44:00 Yes, so Brad this is Brad again. Uhm, I think uh on these
- 44:05 two, they'll operate just as they would on the landscape today. So
- 44:10 Caernaryon has specific operating criteria. So in the no
- 44:14 action and the preferred alternative, it would operate in
- 44:17 the same manner as it's already a project on the landscape. Same
- 44:21 way with Mardi Gras Pass, it's existing part of the lower
- 44:26 Mississippi River and Bohemia Spillway so it will be modeled
- 44:29 in the existing condition or
- 44:31 the no action alternative in addition to the preferred.
- 44:35 Thanks, Brad and just to point out 'cause we had questions on
- 44:41 this and prior meetings. Mardi Gras Pass is a natural
- 44:45 feature. It's part of the Bohemia Spillway. There's a
- 44:49 structure there during high river. There was a scouring
- 44:53 event that opened Mississippi River up to that portion of the
- 44:58 Breton basin and so there is no real open and closing of that
- 45:03 that location, it's the flows are strictly based off of the
- 45:07 Mississippi River level and flow.
- 45:12 Thank you. Alex Bucklew, has another question, Will the Gulf
- 45:17 Stream bring the water from the Mid-Breton Diversion
- 45:21 into Mississippi waters?
- 45:26 Alex, it's unknown at this time. It'll be part of our analysis

- 45:30 and again, if the water quality changes in the Breton basin and
- 45:34 then in the Pontchartrain basin lead us to investigating the
- 45:38 changes and what might happen in the along the Mississippi
- 45:42 coast then we'll certainly include that as part of our review.
- 45:48 Thanks, Brad. Gene Turner would like to know what is the range
- 45:53 of sea level rise (mm yr)
- 45:56 estimates for after 50 years?
- 46:03 CPRA? Do you want to address this one please?
- 46:09 It's millimeters
- 46:13 per year. Yeah, so they'll be a couple things looked at
- 46:19 that will be determined by the team, but generally
- 46:24 speaking, we look at sort of the moderate from 2017, so
- 46:27 that's a meter and a half by 2100, you got me on the map
- 46:32 question, there we'll have to break it down, but it's the
- 46:35 meter and a half sea level meter and a half rise by 2100, so
- 46:39 thanks for the question on there.
- 46:42 Yeah, sorry about my, uh, my mistake there it's millimeters
- 46:46 for years what they meant.
- 46:49 So I don't see any other questions coming in. You might
- 46:52 have a little bit of a pause
- 46:55 here. Nope, Gene Turner asked,
- 46:59 What is the timeline of loss and gain(10yr?)
- 47:04 of net land loss for the diversion?
- 47:10 Thanks Dr. Turner. I believe that CPRA has just begun their
- 47:14 Delft modeling so for us to give you a firm answer on
- 47:20 that we would have to analyze that further once the Delft
- 47:24 modeling outputs are available.
- 47:30 Alex Bucklew asks, How will migratory marine life be affected by
- 47:36 the diversion?
- 47:41 Well, so there's a number of factors that may impact marine
- 47:46 life and that would be something that we would look at and I know
- 47:52 a big issue would be salinity and as part of our review. We would
- 47:58 look into those salinity changes as we mentioned in our

- 48:02 presentation the Corps is working with a third party contractor
- 48:06 who has a team of subject matter experts to review all of CPRA's
- 48:12 material as well as the best available science that's
- 48:16 currently out there to make part of this review, so
- 48:21 salinity and any changes in the basin as a result of the
- 48:26 projects, the project alternatives, as well as the no
- 48:30 action will be reviewed and analyzed for their respective
- 48:34 impact. Thank you, it seems like we have a little pause in
- 48:41 questions here. Uhm, but we can wait to take a little time to
- 48:46 see if people have some
- 48:48 more questions. Um, we have probably a few comments and we
- 48:53 want to remind you that those comments who will be made an
- 48:58 official part of this meeting, along with questions.
- 49:03 Stacy, I'll pass it back to you.
- 49:06 Thank you, Karen.
- 49:08 Um, just a reminder that, uh, the question and answer session
- 49:13 today is to help our attendees to, uh, get some responses from
- 49:18 both CPRA and the Corps on the proposed project and help you
- 49:23 develop your official scoping comments. Any questions that we
- 49:27 don't address today may be answered on the project web
- 49:31 page, but we are hoping to answer all questions today and I
- 49:37 will let CPRA as well as
- 49:40 the Corps know that we have 30 people who are in attendance
- 49:45 for today's event, so we appreciate everybody. Um,
- 49:48 hanging on with us and submitting those questions.
- 49:51 There is plenty of time to do
- 49:54 so. Um, we have plenty of time left into the event, so
- 50:00 just a reminder as you develop your official scoping comments,
- 50:06 we are showing on the screen those ways to submit your official
- 50:12 scoping comments by traditional mail or by sending email to
- 50:17 CEMVN-Midbreton@usace.army.
- 50:23 mil or you may call and leave your comments on a recorded
- 50:29 voice line at 1-855-643-2738. And just a reminder, those of

- 50:33 you who have joined us in the audio conference only.
- 50:38 do not have access to our Q&A feature today, but you
- 50:45 are welcome to find the recordings of this session,
- 50:48 previous sessions, all of the slides, all of the
- 50:52 presentations when you are able to access the Internet through
- 50:56 the Corps' project's webpage. So Karen, do you see any new
- 51:01 questions coming in?
- 51:03 No, I don't. Okay,
- 51:07 we will continue to pause for just a moment and allow people
- 51:11 to find the Q&A feature on their screen will be
- 51:17 showing those Q&A instructions on the slide.
- 51:22 You'll be looking for that question icon or those of you on
- 51:25 a mobile phone you may see
- 51:28 the more options icon (the three dots)
- 51:32 in the middle of your screen and then you can find the Q&A
- 51:36 selection. When you type your question, we're going to ask
- 51:39 that you select all panelists and then you can select send.
- 51:44 We are publishing the questions and comments we get
- 51:48 today. The panel will be responding to those
- 51:53 questions. I will take just a moment. I believe the Corps
- 51:56 has had email questions come in so we'll use this
- 52:01 break to wait for live questions to come in. A
- 52:04 couple of questions have come through on an email from
- 52:08 Mark Winter, and Mark asks,
- 52:14 Is there anything that you are doing from the Breton diversion
- 52:18 that might complicate a future project? He anticipates a future
- 52:22 diversion might be redirect. excuse me, may be directed to
- 52:26 rebuild Barataria basin.
- 52:28 So Ricky or Brad would you like to comment? Is there
- 52:32 anything you are doing from the Breton diversion that
- 52:34 might complicate a future project?
- 52:37 Um, that would be something that's part of our
- 52:41 analysis, and it's also a good example of a comment or a

- 52:45 scoping comment that we would expect to receive as part of
- 52:49 this process, as well as a lot of the questions that we've
- 52:54 received today. It is important to submit those as your official
- 52:57 scoping comments so that we can make them a part of the
- 53:02 scoping report, which then feeds into the EIS. And it's basically
- 53:06 a list of questions that
- 53:08 we would aim to answer with the draft EIS that we are
- 53:14 working through now.
- 53:16 Thank you and I will also, uh, add that another question that
- 53:22 we've gotten from Mark Winter asks, will lowering the
- 53:26 gradient of the Mississippi River downstream slow the flow
- 53:30 of the upriver sections?
- 53:35 It's possible that's something that we would also be
- 53:39 considering within the Mississippi River basin itself.
- 53:48 Thank you outside of Mark's comments that we received on
- 53:51 email. I see that we've been addressing um at least 12
- 53:54 questions that have come in on the line, Karen. We'll check
- 53:57 back with you to see if any new questions have come in. Yes,
- 54:01 they have. So Gene Turner asks, is the CPRA models
- 54:06 calibrated with the results from existing diversion into
- 54:10 shallow water organic wetlands like in the path of
- 54:14 the Mid-Breton Diversion?
- 54:19 Thanks Dr. Turner I'll hand it over to see CPRA to
- 54:22 address this one.
- 54:28 Thanks Dr. Turner. The short answer is yes it is and you
- 54:33 can certainly share some more information on that in
- 54:37 detail, but they are calibrated to existing diversions,
- 54:41 specially to look at how that interacts with subsidence in those
- 54:45 areas of wetland response and exactly what you're asking for
- 54:49 there. So yes, we do take advantage of that calibration.
- 54:53 and validation of these models. Thank you for the question.
- 54:59 Yes, to elaborate
- 55:01 a little further, uhm, so as part of the EIS, we will have a

- 55:07 number of appendices, and one of them will be a Delft modeling
- 55:11 appendix. That basically goes through both the inputs and
- 55:15 outputs and how we handle some of the data and came to
- 55:20 some of the.
- 55:21 determinations that we did in
- 55:23 the EIS. So that will be something that you'll be able to
- 55:27 review as part of the draft EIS.
- 55:32 Great thank you. Alex Bucklew asks, Won't the nutrients and
- 55:36 sediment in the diversion water be a more significant
- 55:40 harm for marine life then salinity? This has been
- 55:44 identified as the root cause of the oyster and shrimp
- 55:48 decimation in the Mississippi Sound.
- 55:53 So once again, that's a good question, Alex
- 55:58 and it has to do with scope and the reach that the
- 56:03 potential impacts what the potential impacts would be
- 56:07 as a result of operation of this project if
- 56:10 constructed. Again, if the potential for impacts,
- 56:13 whether it be to water quality or sediment, it
- 56:17 will be something that we would look at if our review
- 56:22 takes us in that direction.
- 56:25 Thank you Mark Schleifstein asks, Can you explain in a bit
- 56:31 more detail how you will determine the effects of the
- 56:37 diversion alternatives on oysters, shrimp and fish. If
- 56:41 models? What models?
- 56:45 Thanks Mark, we have what's called, or CPRA will be
- 56:50 performing habitat suitability indexes. That's one of the tools
- 56:54 that we'll be using to look into what changes that would be in
- 57:00 the basin for marine life.
- 57:02 We will also be using our subject matter experts to use their best
- 57:07 professional judgment and trying to determine what the potential
- 57:11 impacts would be as a result of operation of the diversion.
- 57:15 OK, and I think we have another little pause in questions, so
- 57:25 we'll take a pause and wait for people to ask more.

- 57:36 Thank you Karen, and while we take that pause, uhm I'm gonna
- 57:41 ask the Corps, We did have a comment come in, if we can
- 57:47 switch back to the ways the ways to submit your
- 57:52 official scoping comment slide a comment that the 1-855-643-2738
- 57:55 number may require an access code. Is that something that we
- 58:00 have today or that can be provided on the CORPs' webpage
- 58:04 when it's appropriate?
- 58:11 Yes, uh, we will post any access codes or any
- 58:15 information that we need to ensure that we can get the
- 58:19 comments to our web page.
- 58:22 Perfect thank you Ricky for responding to that. We will
- 58:26 just continue to take a pause. As those questions and answers
- 58:31 come in and to remind everyone that official scoping comments
- 58:35 should come through the mail, by sending email or by calling
- 58:40 the 1-855-643-2738 recorded voice line,
- 58:45 with the access code that will be provided.
- 58:50 And a reminder that the purpose of today's event is for you to
- 58:55 have your questions answered and that the panel from both the
- 58:59 Army Corps of Engineers and CPRA can provide those responses on
- 59:05 the proposed project in the Corps' review of the project so
- 59:09 that you can develop your official scoping comments.
- 59:12 Again, we have plenty of time to address your questions. We still
- 59:17 have 30 minutes left in today's
- 59:19 events and um, we're still holding steady now at about 29
- 59:25 attendees. Um, so we will stay on the line and keep our Q&A
- 59:30 feature open until our event time expires. And we'll go back
- 59:35 to the instructions on the screen for how to participate
- 59:39 using the Q&A feature.
- 59:52 And Karen, do you see any new questions coming in?
- 59:57 I do not. Okay and we will continue to pause. You may hear a pause in
- 01:03.09 our audio, but we'll remain with the Q&A Line Open. I
- 01:09: do have one now. AA Kancher asks, I may have missed this,
- 01:14.07 but if the Mid-Breton Diversion gets approved, what

- 01:18.39 is the estimated construction start date and completion date?
- 01:24.06 I will direct that to you, Ricky.
- 01:27.19 Yeah, and I think that's best for CPRA to address.
- 01:33.29 Yeah hey, great question. I think Brad presented earlier on
- 01:37.19 the final EIS and the record of decision date in the first
- 01:42.55 quarter of 2024. Uh, a major infrastructure project of this
- 01:47.25 nature, we'd be looking five year construction schedule, so
- 01:51.26 that would put us into the 2029 time frame for operations.
- 01:56.19 Thanks for the question.
- 01:01:04 Thank you. I don't see another question. We have another little
- 01:01:10 pause but we're willing to wait and be patient and give you time
- 01:01:15 to fill out your questions and send them in.
- 01:01:38 So we're here for the duration, so don't
- 01:01:44 be shy, there's no getting out of this
- 01:01:51 early for us, so please, if you have
- 01:01:57 any questions, go ahead and submit them through
- 01:02:04 the Q&A feature.
- 01:02:09 Thank you Brad, and thank you to the panel for being patient and
- 01:02:14 for your time this evening and thank you to our attendees. Uhm,
- 01:02:18 who have a lot of good feedback and a lot of good questions
- 01:02:23 tonight. I will let um both panels know that, uh, we are
- 01:02:27 seeing a decrease in attendees so we're down to 27 attendees
- 01:02:31 that are still with us in the event. Again, this is likely not
- 01:02:36 the way we prefer to meet with you, but we're glad
- 01:02:41 that you've joined us today so we
- 01:02:44 can have the Corps and CPRA help clarify the CPRA's
- 01:02:48 proposed project and the Corps review of the project so that
- 01:02:52 you can develop
- 01:02:54 those officials scoping comments.
- 01:02:58 And Stacy to this point, we've answered 13 questions and had
- 01:03:02 just a few comments.
- 01:03:05 Thanks Karen.
- 01:03:40 Hi everybody, while we're waiting and hopefully more

- 01:03:43 questions do you come in, I do want to take this opportunity to
- 01:03:47 just kind of reiterate
- 01:03:48 that the part of the scoping process and the EIS is to get
- 01:03:54 your input because that's gonna help us formulate that. Scoping the
- 01:03:58 scope of the EIS is going to understand what resources and
- 01:04:02 what elements we need to know as we begin this process of looking
- 01:04:07 and creating the EIS. We're very early. There's a lot of
- 01:04:11 questions we don't have the answers to. There's a lot of
- 01:04:15 comments that will help better inform us from the start, so I
- 01:04:20 do ask that
- 01:04:21 even if you don't have questions today to please go onto the
- 01:04:25 project website again. I think the easiest way is to Google
- 01:04:29 Corps of Engineers Mid-Breton or Corps Mid-Breton and look at the
- 01:04:34 information that we have. We will look into the 800 number.
- 01:04:38 We're not sure why it's asking for an extension today, that's
- 01:04:42 new so we will find out I will have that corrected as soon as
- 01:04:47 possible. But I have to again just reiterate to everyone
- 01:04:51 please, take this time today, but also up until the August
- 01:04:56 16th to submit those comments. Let us have a better
- 01:05:02 understanding as we move forward
- 01:05:04 because at the end of the day, we need to make sure we're
- 01:05:09 making the right decision and the right decision will be based
- 01:05:13 on the best science and engineering. You know your
- 01:05:17 area. You know your part of Louisiana better than anyone,
- 01:05:21 and so your insight will help us create the right document. It
- 01:05:25 will inform our processes so I do take this time to just ask
- 01:05:30 to definitely look at what we have on our web page and submit
- 01:05:35 any comments. Don't assume
- 01:05:36 that someone else has submitted that comment. We'd
- 01:05:39 rather have more or multiple versions of the same comment,
- 01:05:42 then have missed a comment that can help us create the
- 01:05:46 best document. So I do thank you and I will check again to
- 01:05:50 see if there are any questions or any information that's come

- 01:05:54 in.
- 01:05:56 Actually, it
- 01:06:00. looks like
- 01:06:04 I do.
- 01:06:09 Yeah, another question here. John Lea asks, What is the level
- 01:06:15 of EIS metric that would halt the construction of the project?
- 01:06:21 This would help focus attention on key impact factors.
- 01:06:27 Hi Gene or John, so is part of the EIS as we said in the
- 01:06:32 presentation. It's a decision making tool, so the EIS is
- 01:06:36 just here to layout the facts for us, and so we use that with
- 01:06:41 our decision making. So as part of our 10/404 and 408 review
- 01:06:46 specifically for section 404, we have what's called the Public
- 01:06:49 Interest Review, and that's where we weigh a number of
- 01:06:53 factors both for and against the project, and then make a
- 01:06:57 decision
- 01:06:58 to determine if it's in the best interest of the public to
- 01:07:03 construct that project, deny that project or select a least
- 01:07:07 damaging alternative. So there is no, uhm, you know there is no
- 01:07:13 one specific factor that could skew this one way or the other.
- 01:07:18 It's more of just a trying to objectively weigh each issue and
- 01:07:23 come out with a decision that's beneficial for the public.
- 01:07:34 Thank you Ricky. It looks like we got another little pause
- 01:07:37 here, but we're willing to wait and, uh, just remind you to
- 01:07:41 know, hover your mouse over the middle of your screen and find
- 01:07:45 that Q&A feature and send us your questions. No need to be
- 01:07:50 shy and you know, no questions are too big or too small.
- 01:08:34 We also want to remind you that if you have comments, send
- 01:08:38 them in and they will be made part of the official meeting.
- 01:08:48 Thanks Karen. I will let our panel know that we'll
- 01:08:53 continue to take questions for at least 20 more minutes before
- 01:08:57 beginning our closing remarks and we do have 23 attendees
- 01:09:01 that are still on the line. It looks like we've gotten through 14
- 01:09:06 of their questions and we published some additional

- 01:09:10 comments.
- 01:09:15 And we'll take a moment to share on our screen that of course,
- 01:09:19 outside of today's event we're encouraging you to develop your
- 01:09:23 official scoping comments.
- 01:09:25 Uh, using the ways on the screen to submit those by mail to the
- 01:09:30 US Army Corps of Engineers in New
- 01:09:32 Orleans. Send an email to CEMVN-
- 01:09:39 MidBreton@USACE
- 01:09:46 .army.mil
- 01:09:51 Or you can call the recorded voice line at 1-855-643-2738
- 01:09:57 This is the final session of
- 01:10:02 our public scoping meetings, and again
- 01:10:05 recordings of all three scoping meetings, as well
- 01:10:08 as a copy of the slides that were used for today's
- 01:10:13 presentations, all the recordings of those
- 01:10:15 presentations are available on the US Army
- 01:10:18 Corps' Project webpage.
- 01:10:25 We will continue to be patient while questions come in. We
- 01:10:29 have about 20 minutes left in our event and we see 21
- 01:10:33. attendees on the line.
- 01:11:21 And just in case you have joined the audio conference only,
- 01:11:24 letting you know that we are again taking a pause.
- 01:11:28 for just a moment to allow questions to come in.
- 01:11:34 We appreciate your patience.
- 01:11:36 So here at the New Orleans district, we've been taking a
- 01:11:41 poll to see who would be the entertainment for no questions.
- 01:11:45 We have decided that Brad LaBorde's Ave Maria is by far the
- 01:11:50 best. Yes, please sit back and enjoy the tenor sounds
- 01:11:56 of Brad LaBorde. I'm kidding.
- 01:12:00 We thought you were going to do the Ricky and the Brad's show,
- 01:12:04 you know that's what we're
- 01:12:06 waiting for. We were going to switch seats since we both
- 01:12:10 have beards and see if you could tell the difference.

- 01:12:14 Hey, there's still 20 min there's still a chance. The
- 01:12:19 quality of answer would go down
- 01:12:21 significantly if. It would be more polished though.
- 01:12:30 So.
- 01:12:32 Yeah, okay, we'll ask everyone to hang in there with us. Uh,
- 01:12:38 there's still plenty of time to get those questions in. And of
- 01:12:43 course, as we mentioned, will not be ending early. Um, we'll
- 01:12:47 be sticking around, so if you have a few questions or comments
- 01:12:52 on your mind, uh, send those in and we'll get those
- 01:12:56 published and the questions can be elevated to the panel.
- 01:13:01 Uhm, I have 13 after the hour and 20 attendees on the line.
- 01:13:06 Again, it looks like we have responded to at least 15
- 01:13:11 questions, UM, which is three additional comments that have
- 01:13:15 come in that have been published as well. Not yet. Stacy question
- 01:13:20 #15 just came in from Gene Turner. Thank you, Gene.
- 01:13:24 Will there be a plan in the EIS in case the diversion is
- 01:13:29 stopped in the event that it is not successful?
- 01:13:34 Thanks, Dr. Turner. Part of CPRA's submittal package will be
- 01:13:40 an adaptive management plan, and so we will have that to review and
- 01:13:46 provide as part of the DEIS and I'd like for questions similar to
- 01:13:51 this to be part of the scoping meeting record so that
- 01:13:57 we can further engage with CPRA on developing what may
- 01:14:02 happen with different.
- 01:14:04 potential outcomes and how they would react to such a
- 01:14:07 thing in the basin.
- 01:14:11 So we'll encourage, uhm,
- 01:14:17 the 20 attendees that
- 01:14:23 are still on the
- 01:14:29 line.
- 01:14:32 Don't make us listen to anyone
- 01:14:35 sing. Provide those questions. Provide those comments again,
- 01:14:39 uh, we do hope to respond to all your questions today. It looks
- 01:14:43 like we will have plenty of time to do that. Again, it's

- 01:14:48 important to both the Corps and CPRA to help clarify CPRA's
- 01:14:52. proposed project and the Corps review of that project so that
- 01:14:56 everyone can of course develop their official scoping comments
- 01:14:59 and again will show the slide on the screen for the three ways to
- 01:15:04 submit your official scoping comments, either by traditional
- 01:15:07 mail, sending email or by calling the recorded voice line.
- 01:15:12 Uh, if for some reason there any questions that come in through
- 01:15:17 the CORPs' webpage or email address on the webpage
- 01:15:22 and they may not be addressed in today's events. They may be
- 01:15:27 answered outside of today's event. Uhm, and so the Corps is
- 01:15:31 hoping to make sure that those are addressed on the project web
- 01:15:36 page in the future. We've included the instructions again
- 01:15:39 on the screen for how to participate in today's event
- 01:15:43 using the Q&A feature.
- 01:15:46 So again, take a moment.
- 01:15:48 To find the question mark icon or the more options icon with
- 01:15:53 the three dots and Select Q&A.
- 01:15:59 We still have 19 people on the line. I have 16 minutes after
- 01:16:04 the hour so we'll continue to be patient together.
- 01:16:24 OK, I do have another question coming in Ricky.
- 01:16:28 Mark Schleifstein asks, The experts reviewing fishery issues--
- 01:16:32 Are they chosen by Corps or state and who pays
- 01:16:37 them?
- 01:16:40 Thanks Mark. So the state pays them under the third party
- 01:16:45 contract agreement that we have with them. However, they work
- 01:16:49 under the direct, they work for the Corps specifically, so the
- 01:16:54 third party contractor it goes to the Corps for everything when
- 01:16:58 it comes to the EIS and the analysis itself, the CPRA does
- 01:17:03 have the ability to reach out to the third party contractor for
- 01:17:08 contracting issues, but that's
- 01:17:10 the extent. As to how they were
- 01:17:14 selected. We had a list of minimum qualifications that were
- 01:17:18 provided and agreed upon before we, CPRA went through their

- 01:17:22 bidding process. I can't go into how they do their bidding
- 01:17:27 process but there was a list of contractors that was provided
- 01:17:31 it to the Corps and we made sure that they met our minimum
- 01:17:36 qualifications before the state made their selection.
- 01:17:42 and Mark had a follow-up question, who chooses them?
- 01:17:48 That's the extent of my knowledge on 3rd party contracting
- 01:17:51 So CPRA, if you have anything that you'd like to add
- 01:17:55 to that, Please do.
- 01:17:58 Yeah, hey Brad, thanks. Excellent question. One point to
- 01:18:02 point out as well on the outside cooperating agencies from our
- 01:18:06 federal family. So NOAA and US Fish will also serve as
- 01:18:11 fishery experts in terms of their roles and relationships and
- 01:18:16 in reviewing as a cooperating agency. So that's another check
- 01:18:20 there on the federal family side of the shop. In terms of the
- 01:18:25 third party contractor, as Brad said, the state
- 01:18:29 received the minimum qualifications for the subject
- 01:18:31 matter experts from the Corps of Engineers and that was put
- 01:18:36 into our advertisement package for selection of the third
- 01:18:39 party contractor. So all third party contractors had to
- 01:18:43 meet those minimum qualifications before they
- 01:18:45 were even reviewed for selection.
- 01:18:48 Thanks for question.
- 01:18:50 Thank you, Brad.
- 01:18:52 John Lea asks, So you will consider a group of the EIs in
- 01:18:57 their level in deciding what decision will be best for
- 01:19:01citizens. Is there a ranking system that indicates what EIs
- 01:19:05 carry more weight than others?
- 01:19:09 Thanks John. So I think we're going back to a prior question
- 01:19:14 that had to do with the Public Interest Review as part of the
- 01:19:19 404 decision making.
- 01:19:21 There isn't really a ranking. There could be an issue that
- 01:19:25 that pushes the decision one way or the other. I think in this
- 01:19:31 case it would have to do with the overall impacts, whether it

- 01:19:36 be socioeconomic or just the overall performance of the
- 01:19:40 diversion itself through the peer reviewed modeling that's
- 01:19:43 done. But this early in the process it's hard for me to kind of
- 01:19:49 put my thumb on might be the factor that you know would
- 01:19:55 be the deciding factor on whether or not the project is
- 01:20:00 approved, denied or again we choose another alternative to
- 01:20:04 proffer a permit to CPRA for.
- 01:20:09 And it looks like another pause
- 01:20:16 in the questions.
- 01:20:22 Thanks Karen and we'll take this time to let the panel know.
- 01:20:27 We still have 18 attendees and we have 10 minutes left uh on the
- 01:20:33 clock for today's event. Reminder that
- 01:20:37 today's event is the final session of the three that were
- 01:20:41 provided this week to help respond to your questions so
- 01:20:45 that you may develop your official scoping comments.
- 01:20:49 Uh, again the Corps' webpage on the left hand side. You'll find
- 01:20:54 many of the resources that were shared today, including the
- 01:20:58 slide deck of each of the presentations. Recordings of
- 01:21:02 those presentations, and recordings of all three live
- 01:21:06 events sessions this week, where the panel has answered um
- 01:21:10 questions so that others can submit their officials scoping
- 01:21:13 comments. Remember, if we didn't hear from you today, maybe you
- 01:21:18 dialed in on the audio
- 01:21:20 conference only, or if you have had difficulty navigating the
- 01:21:24 Q&A feature. The Corps will be taking questions on that
- 01:21:30 left hand side of their project page. You can still submit your
- 01:21:35 scoping questions on the left hand side of the page and then
- 01:21:40 again the right hand side of the Corps project page is reserved
- 01:21:45 for submitting official scoping comments.
- 01:21:50 And Ricky, we have another question from John Lea, Will
- 01:21:55 the level of predicted storm protection being important
- 01:21:58 factor.
- 01:22:00 Yes, Sir, so part of that would have to do with the

- 01:22:05 expected changes and water elevations as opposed or as a
- 01:22:10 result of the operation of the diversion itself, along with
- 01:22:14 its alternatives. And then we'd have to weigh the
- 01:22:18 potential benefits if it's determined throughout the life
- 01:22:21 of the project that we have increased land building and
- 01:22:25 increase storm buffer, we would take that into
- 01:22:29 consideration too.
- 01:22:32 Thank you and again, we're paused for a little bit here,
- 01:22:38 but feel free to send in your questions.
- 01:22:48 Looks like I have another one coming in from Glenn Koch.
- 01:22:53 Since diversion water flow does not exceed existing
- 01:22:57 marsh elevation, except short-term weather events such as
- 01:23:01 storm surges, how can diversions rebuild existing
- 01:23:05 marsh much less build new marsh when sediment is
- 01:23:09 deposited in existing waterways not over marsh?
- 01:23:18 Thanks Glenn. CPRA, I think it will be best that you
- 01:23:23 addressed this one, please.
- 01:23:25 I'll go ahead and thanks for the question on their side. Sorry I was double
- 01:23:31 muted. Appreciate that, actually with the diversion operations and
- 01:23:35 in the way that the diversions are designed on there, the water
- 01:23:40 actually will be above the elevation of what you would
- 01:23:44 normally have for existing marsh. So your question is
- 01:23:49 right, if we didn't elevate that water above, the marsh
- 01:23:54 you wouldn't get that kind of
- 01:23:56 platform building. But you will have that. Also you will
- 01:24:00 have not only that, but sediment put into the system
- 01:24:03 that's been able to be reworked during frontal
- 01:24:06 passage and times. When we have higher tides. So great
- 01:24:10 question, but yes they will at times elevate the
- 01:24:13 water over the marsh elevation. Thanks.
- 01:24:31. And again we have another pause at this point. We
- 01:24:35 answered about 20 questions and had just a few comments.
- 01:24:51 Thank you, Karen, and I'll let the Corps and the state know that

- 01:24:57 we have 17 attendees now on the line and we have 5 minutes left
- 01:25:03 in today's event, so those of you who are still composing your
- 01:25:08 questions or maybe a comment, we will leave the QA feature open.
- 01:25:13 We will start making some closing comments in a few
- 01:25:17 moments with the Q&A feature will remain open through the end
- 01:25:21 of the event today.
- 01:25:25 So that we can capture any of the last questions or comments.
- 01:25:31 Prior to our closing remarks.
- 01:25:34 Again, we'll show information on the screen, those ways to submit
- 01:25:40 official scoping comments.
- 01:25:42 I believe we have responded to all the questions that have come
- 01:25:46 into Q&A we'll continue to monitor the Q&A future for
- 01:25:51 incoming questions. It's important to the Corps and a CPRA
- 01:25:55 to help clarify CPRA's proposed project and the Corps'
- 01:25:59 review of that project so everyone can develop their
- 01:26:03 official scoping comments.
- 01:26:32 And Ricky, it does look like we have another question that is
- 01:26:36 just come in from Glen Koch.
- 01:26:38 How do you plan to combat nitrogen enrichment in river
- 01:26:43 water decreasing root development and making marsh
- 01:26:46 more vulnerable to erosion?
- 01:26:51 Thanks Glen, that is a good example of a scoping comment
- 01:26:56 that that we would like to see provided. Beyond that, though,
- 01:27:00 I'd have to turn it over to CPRA to address further.
- 01:27:06 Yep, couple things. So 1) I know folks have seen a lot about
- 01:27:12 that so a couple things. That is, 1) where some plant
- 01:27:18 switching. So what you'll have is some different species on
- 01:27:23 there. A constant infusion of sediment is another one on it
- 01:27:28 and the ability to take that up on there. So we have the
- 01:27:35 opportunity for these plants
- 01:27:37 that. To pick nitrogen a lot on this. It's not a constant
- 01:27:42 supply on there, it's really during some specific times in in
- 01:27:45 the growing season and so really what we're doing is, is

- 01:27:49 it, say, a mimic of the natural system on there. So a little
- 01:27:53 different in some other areas on its are really what we're doing.
- 01:27:57 This kind of resetting that system on it. So the way we
- 01:28:01 don't want to take combat nitrogen, but the way we do that
- 01:28:05 is reestablish, sort of that natural process that
- 01:28:08 begins. Uh, with the freshwater introduction to
- 01:28:11 the system and the establishment of sort of
- 01:28:15 that that ecosystem there.
- 01:28:33 Thanks for that answer Brad. I have another question from John
- 01:28:37 Lea. Is increased storm protection considered an EI?
- 01:28:41 How would storm protection enter into the EIS?
- 01:28:48 So the potential impact to the Mississippi River levee and the
- 01:28:53 back levee along this portion or the extent of the back levee,
- 01:29:00 the impacts will be evaluated. Beyond that, it would be well,
- 01:29:05 the Mississippi River levee that will be part of the 408
- 01:29:11 process and then the back levee. Any impacts to that if it was
- 01:29:17 required to elevate.
- 01:29:18 Uh, a levee, or if they wanted to elevate a levee as a
- 01:29:23 result of whatever the change would be that would be outside
- 01:29:26 of the Corps purview.
- 01:29:29 Stacy, I think that's our last question for
- 01:29:37 right now. Thank you Karen. I agree we're gonna go ahead and

# **Closing Remarks**

- 01:29:43 close the Q&A and make some closing remarks. We certainly
- 01:29:46 want to thank the panel, um, for your participation for hanging
- 01:29:50 in there with us this evening as those important questions from
- 01:29:54 the public were answered, and of course, those of you who are
- 01:29:58 still on the line. I think there's 16 of the attendees have
- 01:30:02 still hung in there. We want to thank you for your time and
- 01:30:07 your attention. If you're on the panel, you're welcome to.
- 01:30:11 mute yourselves if you haven't already, and you can,
- 01:30:15 unshare your webcam or turn it off at this time. The questions
- 01:30:19 and the responses, of course, will become part of the

- 01:30:23 project record. They'll be made available for public review, but
- 01:30:27 a reminder that all questions received will be reviewed by
- 01:30:30 members of the panel. We're hopeful that their responses
- 01:30:34 given will encourage you to develop your official scoping
- 01:30:37 comments and submit them in a manner as indicated on the
- 01:30:41 screen again. By mailing those to the Army Corps New Orleans, by
- 01:30:46 sending email to CEMVN-Midbreton@usace.army
- 01:30:52 .mil, or by calling and leaving a recorded voice message at
- 01:30:58 1-855-643-2738. And this concludes today's event. Thank
- 01:31:01 you for joining. Thank you for participating. You may exit the
- 01:31:06 event by clicking the red icon with an X and selecting
- 01:31:12 Leave.

# Appendix C

# Comments Submitted by Individuals, Agencies, and Organizations

															PN A	LT AE	EC CLR F	UB
Comment Count	Comment Letter ID	Date Comment Received	Scoping Commer Source	Commenter Company/ Agen	Commenter cy Name	Commenter First Name	Commenter Middle Name	Commenter Last Name	Commentor City	Commento State	r Comment or Question	Opinion (0=none, 1=for, 2=against)	Letter (0=no,	Resource Area	EIS Cha	apters th	at will Addi	Suggested Alternatives
1	E-01	2020-07-06	USACE Project Website	Save Louisiana Coalition	George Ricks	George		Ricks	St. Bernard	LA	I am writing in regards to the virtual scoping meetings for the Mid Breton Sediment Diversion, part of the EIS process, which are scheduled for July 14, 15, and 16th.  The Save Louisiana Coalition represents hundreds of members of the Commercial, Recreational fishing industries, as well as Seafood Producers and Wholesalers.  We strongly feel that these virtual meetings will be an unfair disadvantage to various stakeholders and fishermen who do not have access to or do not have computer capabilities, and would like to see these meetings held publicly, as were the Scoping meetings for the Mid Barataria Diversion. Of course with social distancing guidelines.  The CPRA, who is the permit applicant, is now holding public meetings and we see no reason why these scoping meetings should not be made public.  I would also like to remind the Corps, that in accordance with Executive Order 12898 of the NEPA process, not allowing these meetings to be held publicly, may be in violation of this order insuring and regarding environmental justice.  The Save Louisiana Coalition further urges the Corps, to postpone these meetings until which time they can be held publicly, therefore allowing stakeholders who will be adversely affected by this project the legitimate opportunity to state their concerns and alternatives.	0	1	General				x
2	E-02	2020-07-06	USACE Project Website	USGS	James Michael Norris	James	Michael	Norris	Pembroke	NH	The U. S. Geological Survey has no comment to offer until a WA is ready for report.	0	0	General				
3	E-03	2020-07-07	USACE Project Website	St. Bernard Parish Council					Chalmette	LA	I am writing today in regards to a public notice that we received scheduling the scoping meetings for the Mid Breton Sediment diversions. According to the notice the three planned meetings will be held on July 14, 15, and 16, and will all be held only in a virtual format. While I understand the unprecedented times that we are currently faced with, this is of grave concern to us as the governing authority of St. Bernard Parish. Our citizens, along those of Plaquemines Parish, will bear the brunt of the negative consequences that the proposed diversions will cause. These damages will be irreparable to our commercial and recreational fishermen, our parish economy, and the culture and heritage that makes our parish the unparalleled community that we love.  I understand that identifying these issues is part of why the Corps is holding these meetings. The St. Bernard Parish Council thanks you for your work in that endeavor and anxiously awaits the results of your findings. However, nothing is more important in that process than hearing the intrinsic knowledge of those who have spent their entire lives on the land and waters being affected by the proposed project. Unfortunately, many of these stakeholders do not have the access or technical knowledge to participate virtually. This will unfairly limit the ability of many concerned citizens to participate in the process.  I also understand the complexity of having a public meeting and ensuring public safety. If the Corps does not feel that it can hold these meetings publicly with respect to the current state guidelines, then I respectfully request that the scoping meetings be postponed until such a time that a public meeting can be held. Allowing for an in person meeting is the only way to ensure that the voices of ALL of the affected stakeholders can be heard. Given the gravity of this issue, as well as the guidelines set forth in Executive Order 12898 of the NEPA process, The St. Bernard Parish Council, as the governing body of the Parish of St. Bernard, formally obje	0	1	General				v
4	E-3333	2020-07-08	USACE Project Website / Mailed to USACE	State of Louisiana o Lieutenant Govern		Billy		Nungesser	Baton Rouge	LA	lam writing in regards to the scheduled virtual scoping meetings for the Mid Breton Sound Diversion Environmental Inspection Statement (EIS). As both a sitting Board Member of the Coastal Protection and Restoration Authority, and my oversight of the Louisiana Seafood Promotion and Marketing Board I strongly feel that the scheduled virtual meetings will leave out our most vulnerable stakeholders and commercial fishermen in South Louisiana.  While I share community concerns for public gatherings during the current Phase II COVID-19 response, I believe that we can properly socially distance, wear face coverings, and maintain proper hygiene protocols to allow people to safely participate in a meeting to provide comments in person, now or at a later date.  The lack of internet access and availability of a computer or phone service will put our most critical stakeholders at a direct disadvantage in expressing their concerns on the potential impacts of this project. At this time, I respectfully request that we reschedule these meetings for a later date and guarantee my commitment to work with you to share all meeting materials and schedule changes regarding this project.  If I can be of assistance to you in any way, please don't hesitate to call. I'm writing today to express my concern over the expediting of the environmental permitting process for the planned river sediment diversion project at Myrtle Grove. I am strongly opposed to cutting any comers, changing any laws or rules for any project where we have not fully determined the environmental reconomic impact. The thought that we would divert up to 15,000 cubic feet per second of freshwater into the estuary without looking at every aspect of the potential environmental impact to the wildlife and to the seafood industry is deeply concerning.  In addition to the amount of freshwater diverted into the Mid-Barataria Basin, I am also concerned with any possible toxins that may be divelted into the water. The size and effects of the dead zone in the Gulf of Mexico has	0	0	General / Socioeconomics / Wildlife & Habitats / Wetlands, Waters / Fisheries				v

5	E-04	2020-07-09	USACE Project Website	George Bond	George	Bond	New Orleans	LA	My comment is short and brief. We are losing land. This builds land. Thus says it all. Using the Mississippi River to sustain this effort is good as the sediment carried down river is serving its long performed service. This is a necessary and, yes, essential project of benefit to Louisiana. Thank you for helping bring it to fruition. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Misissispipi River to the delta	1	1	Land Use and Land Cover / Wildlife & Habitats / Storm Protection / Fisheries / Socioeconomics / General					
									* What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana?								
						0.11			I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.				X >	( X	Х	Х	
6	E-05	2020-07-12	USACE Project Website	Julie Celino	Julie	Celino	-	-	Please include me with notifications. About this issue. I am a former Louisiana resident and I understand protecting homes and people. If this is done how is it not going to affect the fishing here in Mississippi? Wr have had dead animals on the shores after spillway	0	0	Water Quality / Wildlife &					
									openings? How is the water of one state ok to divert to another and kill wildlife? That which some rely on for a living? Im just trying to understand yhe project and projection of the impact for both States.			Habitats		x	x		
7	E-06	2020-07-13	USACE Project	St. Bernard Parish Roxanne Adams	Roxanne	Adams	Chalmette	LA	Good afternoon, I was asked to follow up with you in regards to a response for the St. Bernard Parish Council. Thank you.	0	0	NA					
Q		2020-07-14	Website Public Scoping	Council Barbara Johnson	Barbara	Johnson			What are the factors you will look at in analyzing the impact of the prouect on fisherires. The fisheries of the area have been	0	0	Fisheries					
0	PM1-01	2020-07-14	Meeting - Session 1	Barbara Johnson	barbara	Johnson			undersiege and in productivity in decline in years. Its seem like we have an opportunity to revitalize a declining industry.	ŭ	Ů	risheries		Х	Х		
9	PM1-03	2020-07-14	Public Scoping Meeting - Session 1	David Muth	David	Muth	-	-	Can you describe how you will evaluate the future of fisheries and estuarine and wildlife resources if the project does not move forward?	0	0	Fisheries		x	×		
10	11111 05	2020-07-14	Public Scoping	Denise Reed	Denise	Reed	-	-	Is th expectation that the maintenance flow of 5000cfs occur under all river conditions, even low flows? Will the strutcure be specially	0	0	н&н		Α	^		
11	PM1-04	2020 07 14	Meeting - Session 1	las Cuista	la a	Cultata			designed to allow for that?	2	0	Fisheries (Metas		Х	Х		
	PM1-06	2020-07-14	Public Scoping Meeting - Session 1	Joe Guinta	Joe	Guinta	-	-	The Mardi Gras pass and the openings of the spillway have done enough damage to the fishing. This project will finish it off. I have a business within the fishing industry and I need you to buy me out. Is the water quality of the MIss River realy good enough to do what this project is supposed to do. Is the Miss Riv water clean enough to do what this project is supposed to do? When will ther be details on buying out the camps and business owners in the affected area?	2	0	Fisheries / Water Quality / Land Use and Land Cover	!	х	х	х	
12		2020-07-14	Public Scoping	John Lopez	John	Lopez	-	-	What can be done to accelerate the permitting review process. Is it possible to submit recomendations on how to conduct these	0	0	General				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
13	PM1-07	2020-07-14	Meeting - Session 1 Public Scoping	Mike Ince	Mike	Ince	-	-	meetings considering the COVID situation?  Can you provide any information related to the reasoning/intent/outcomes for the amendment to the Marine Mammal Species Act?	0	0	T&E			^	<del>  ^  </del>	
14	PM1-08	2020 07 14	Meeting - Session 1	Paul	Paul				It is my opinion that the current diversion has caused marsh damage in the Delacroix area. Won't this diversion cause similar damage	0	0	Matlands Maters		Х	Х		
14	PM1-09	2020-07-14	Public Scoping Meeting - Session 1	Paul	Paul		-	-	further from the site.	Ü	U	Wetlands, Waters	X >	κ x	х		
15	PM1-10	2020-07-14	Public Scoping Meeting - Session 1	Rachel Rhode	Rachel	Rhode	-	-	Have you started developing an Adaptive Management plan for the diversion and do you plan on releasing it in advance of the DEIS?  What is the expected land loss of Breton Basin without this projec	0	0	General / Land Use and Land Cover		( X	x		
16		2020-07-14	Public Scoping	Ryan Lambert	Ryan	Lambert	-	-	The real question is with the continued land loss on the east side of the river. Is it possible to live in New Orleans east without doing a	0	0	Land Use and					
			Meeting - Session 1						diversion such as this. The protection from storm surge has been decimated in the last 90 years. Is there a plan to maintain a min flow when the river is low to protect aquatic vegatation from saltwater intrusion? with the land building sucess in the Fort St Phillip area, is			Land Cover / Storm Protection					
	PM1-11								there any plan to put in terraces or other projects that will experiate the land building process			/ Water Quality	X >	( X	Х		
17		2020-07-14	Public Scoping Meeting - Session 1	Sam Solis	Sam	Solis	-	-	How do you predict the salinity of lake borne and lake pontratrain will be affected? Just a coment, the set up for this meeting was excellent. For someone who is it challenged, I was able to fully particapate. Why wasn't dreging and piping in sediment a viable option,	0	0	Water Quality		х	х		
10	PM1-12	2020 07 14		Ctuart Cmith	Ctuart	Cmith			other diversion experiments did not establish a land mass that healded up after storms.	0	0	NIA					
10	PM1-13	2020-07-14	Public Scoping Meeting - Session 1	Stuart Smith	Stuart	Smith		<u> </u>	When will the recording be available?	0	0	NA				Х	
19	PM1-14	2020-07-14	Public Scoping Meeting - Session 1	Thomas Elkins	Thomas	Elkins	-	-	Is the design of this sediment diversion taking into account potential updates to how USACE manages the river? Specifically the updates to the flow line and any changes to how the Bonnet Care spillway operates? Is there a plan to install new gages such as water levels and salinity measurement devices on both in the inlet and outlet of the structure? Would these gages be permanent? Is there consideration to using salinity level as operating triger. To clarify my question: How much MS River water coming through this diversion before losing oysters, shrimp and fish in the area? Has there been any study comparing Mardi Gras Pass with this diversion. Has in economic impact statement been made to show the impact on fishing in the area (Delacroix, Hopedale, etc.) and the fact that this area is an estuary. Is there any quantitative measurement of how much fresh water is acceptable into the sound? NOT A QUESTION, BUT A COMMENT TO THE PANEL: Thank you all for making this comment period happen. Every MS coast government has come out against this project. I live in MS and want to be informed and looking at both sides of this argument. Today helped.	0	0	Water Quality / General	>	x x	x		
20		2020-07-14	Public Scoping	Tracy Baudoin	Tracy	Baudoin	-	-	How long would it take to make this diversion operational, and what is the life expectancy of this project?	0	0	General				$\dagger$	
21	PM1-15	2020-07-14	Meeting - Session 1 Public Scoping	Mississippi Holley Muraco, Phi	Holley	Muraco, PhD		MS	We are developing studies to look at how freshwater impacts bottlenose dolphins in the MS Sound. Do you have plans on how you will	0	0	Wildlife &	X	(	х х	+	
	PM1-05	2020-07-14	Meeting - Session 1 / Project Website		Sitioney	iviuracu, Pilib		1013	determine how this diversion project may impact bottlenose dolphins? My name is Dr. Holley Muraco, and I work as the Director of Research for the Mississippi Aquarium in Gulfport. I am interested in what types of monitoring/surveys/assessments you will do to measure the impact the project may have on bottlenose dolphins. We plan to study bottlenose dolphins in the MS Sound and would anticipate that this project in LA could impact MSS dolphins. It could be beneficial to utilize similar methodologies and data collection to be able to efficiently understand what, if any, impacts this project could have on dolphins.	v		Habitats		x	x		
	1 05	1	1	1 1	1	1	1	1			i .	1	<del></del>				

22		2020-07-14	Public Scoping Meeting - Session 1 / Public Scoping Meeting - Session 2		Cary Trapani	Cary	Т	rapani	-	-	with so many questions on the effect on the water quality unanswered with the project. how can we (the concerned residents of the effected area) be assured that the project will not go forward? are there any provisions in the proposal to exclude marine life and estuary health? If so, why would such a provision be added? Is the project's goal to rebuild the sediment or releive the MS River levels? with efficacy in question on rebuilding the lost sediment, why risk the salitaty dilution. dredge the passes. so this Q & A in the chat are not on record? will the next meetings be life as well? What are the Salinity levels limits for the effected Breton & Miss Sound before stopping outflow? why add the marine mamal provision waiver? please remove the waiver, where can we, the concerned residence of MS, find the "modeling data" with reguards to water flow and marsh restoration? is there a MS Army Corp Engineer Representitave. with reguards to the Mardi Gras Pass project would that be project be considered a success or a failure? with hind sight being 20/20	0	0	Water Quality / Wildlife & Habitats / T&E / General					Oredge the passes.
23	PM1-02 E-07	2020-07-14	USACE Project Website	Louisiana Shrimp Association	Acy J. Cooper, Jr.	Acy	J. C	Gooper, Jr.	Tallahassee	FL	lam sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.  LSA and its members have serious issues and concerns regarding the Mid-Breton diversion. Our great state and its residents depend economically from our seafood that thrives in these areas. As you well know Louisiana is known for its great fresh seafood dishes and its fresh seafood harvested off Louisiana's coast in our estuaries. This is one of the last industries that are 'keeping our state alive.  The Mid-Breton Diversion, just as other sediment diversions proposed, will wipe out our industry, our culture as well as our economy. When you speak of sediment diversions clearl you mean "fresh water" which these diversions were labeled in the past. Mississippi River water is surely not fresh water as we all know, yes it is fresh meaning not salt or brackish water, but it is full of toxins that have causes a dead zone in the Gulf of Mexico. The Gulf of Mexico dead zone is an area of hypoxic (link to USGS definition) (less than 2 ppm dissolved oxygen) waters at the mouth of the Mississippi River. Its area varies in size but can cover up to 6,000-7,000 square miles. The Gulf of Mexico hypoxic zone that is caused by excess nutrient pollution from human activities, such as urbanization and agriculture, occurring throughout the Mississippi River watershed which is the same "fresh water" you will be flowing into our estuaries and causing devastating destruction to our marine life that depend on these estuaries to survive. This marine life includes shrimp, finfish, oysters and crabs that are harvested in our state and to other mari	2	1	Fisheries / Socioeconomics	X	X X	X	X	
24	E-08	2020-07-14	USACE Project Website		John Dalier	John		Dalier	-	-	All one has to do is go to East pte a la hache and talk to locals/see what the Mardi Gras Pass is doing/has done to the wetlands. Destruction! But yet, no one is willing to expose/address what is occurring/has occurred. It would be one thing if the state was actually putting the silt to use by dredging the material but it is not. While minimal land building has occurred(if some want to call it that)(river silt vs. scouring/erosion), majority is still going out off the shelf. Some ponds, cuts, canals and shorelines are filling in (flats) while the existing land is disappearing faster. Marsh grasses dead & dying, accelerated subsidence, erosion, scouring, deformities, lesions on fish and no baitfish/shrimp/oysters("ain't there no more"). In other words, a dead commercial/sportfishing industry and marine life estuary. Dead zone!  Mardi Gras Pass River mouth: August 2018 - what once was a ridge above sea level measured a depth of 62' below August 2019 - 85' below  Intersection with back levee canal:(Average depth before pass approx. 8')August 2018 - 18'March 2020 - 35'  Ridges washing away due to current velocity and consistent high water level (choked up) from the enormous volume of river water. Study conducted between 2010-12 stated that the land in the Bohemia Spillway was the most stable in south La. That definitely needs to be revisited. In all actuality, the land has subsided at an accelerated rate since this pass was allowed to exist. Combine that with nonnative vegetation(pea vines, etc) that's killing off the salt grasses. Also, invasive Asian carp have been present since this siphon canal ridge breach. The land in the surrounding vicinity of this pass has been submerged with river water almost year round for the last three years accelerating subsidence and killing the existing trees.  CPRA scientist: "you cannot have an uncontrolled crevase into the river, causes more harm than good". Not my words, theirs. And from my observations throughout the years, couldn't be further from the truth.  It's a matter of	2	0	Water Quality / Wetlands, Wate	T'S	X	X	s r r i i	n this part of the Breton found estuary there are numerous shallow bays to provide dredge material. Dredge river and pump it nto the wetlands (more silt ess polluted water). Close or weir off Mardi Gras pass.
25	E-09	2020-07-14	USACE Project Website		Van Robin	Van	R	obin	-	-	I have been farming oysters in this area for over 45 years. Allowing uncontrollable polluted water from a diversion will damage our estuary. The coast needs to be repaired to help businesses and to save and protect the properties of other people. There is other ways to protect the estuary and re-create levees and islands to help surge protection of these areas. Please don't destroy our estuary	2	0	Fisheries / Socioeconomics		×	x		
26	DM2.2	2020-07-15	Public Scoping		Aloma Savastano	Aloma	S	avastano	-	-	What is planned for the area below the White Ditch that has no back levee protedtion and floods with every tropical event or high tides	0	0			<u>,   ; </u>		11	
27	PM2-2	2020-07-15	Meeting - Session 2 Public Scoping		Ben Gordon	Ben	6	ordon	-	-	preventing traffic on Highway 39?  How will the project effect the Dead Some at the mouth of the Mississippi River. With the rise of Sea levels because of climate	0	0	General	^	X X	^	+	
28	PM2-3	2020-07-15	Meeting - Session 2		Chris Macaluso	Chris		/lacaluso			change, do you think we have a good chance of seeing sucess in this struggle? Thank You All! God help us all to be good stewards of out global environmental home! We onlt have ONE! We only have one! Are you all familiar with a book, "The Ravaging Tide" by, Mike Tidwell? Free Press, 2006? Thank you for giving the puplic a voice in development projests.  Prior to levee construction on the river would Oak River have been connected to the Mississippi River? to what extent is the state	0	0	Land Use and	х	хх	х		
20	PM2-4	2020-0/-15	Public Scoping Meeting - Session 2		CHITS IVIACATUSO	CIIIS		riacdius0			looking at other areas that get annual freshwater and sediment input to determine potenital effects on fish and wildlife from the diversion?	U	U	Land Use and Land Cover / Water Quality / Wildlife & Habitats	x	x x	x		
29	PM2-5	2020-07-15	Public Scoping Meeting - Session 2		Jennifer Mouton	Jennifer	N	/louton	-	-	Will this project's existing condition include the Mid-Barataria Diversion being operational? Why the 5,000 cfs base flow?	0	0	General / H&H		x	У	11	
30	PM2-6	2020-07-15	Public Scoping		Marissa Turner	Marissa	Т	urner	-	-	What, if any, are the impacts of the proposed diversion on Mississippi Sound and the long-term fisheries productivity of Breton Sound and Mississippi Sound?	0	0	Fisheries				++	
31	PM2-7	2020-07-15	Meeting - Session 2 Public Scoping Meeting - Session 2		Mark Winter	Mark	V	Vinter	-	-	During th course of the diversion, how will the harvesting of oysters and fih shit with the rebuilding of coastline? You are building on the cut-bank. Are you hoping to take sedimtn off the point bar across the river as a source of sediment, or will it be solely the sediment load carried by the Mississippi River? Regardin my 2:14 question, I have som key mispellings. I am referring to shift of oyster and fish, nothing scatological. What is the anticipated lifespan of this diversion?	0	0	Fisheries / Geologic	X	x x	X		

22	1	2020 07 15	Dublic Coordina	David	David .				1	Was't this project coverely reduce the harvest and visibility of shripp, exchange and coatted see treat in Broton Sound, Was't it cause	0	0	Ciabaniaa			
32	PM2-8	2020-07-15	Public Scoping Meeting - Session 2	Paul	Paul			-	-	Won't this project severely reduce the harvest and viability of shrimp, oysters, and spotted sea trout in Breton Sound. Won't it cause shortages and greatly increase the cost to the consumer?	U	0	Fisheries		x x	
33		2020-07-15	Public Scoping	Renate Heurich	Renate	He	leurich	New Orleans	LA	What is your estimate regarding new land created and the associated reduction of hurricane exposure for the city of New Orleans?	0	0	Land Use and			
			Meeting - Session 2							Considering anticipated sea level rise which would bring more saline water closer into our wetlands, what is the capacity of this project			Land Cover /			
										to counterbalance this impact?			Storm Protection	l ., l .	.   .,   .,	
24	PM2-9	2020 07 15	Public Scoping	Simono Domingu	o Cimono	De	Iominauo			what type of environmetnal conditions would allow for max operation of the diversion	0	0	/ Water Quality H&H	χ )	XX	
34	PM2-10	2020-07-15	Public Scoping Meeting - Session 2	Simone Domingu	e Simone	Do	omingue	-	-	what type of environmental conditions would allow for max operation of the diversion	U	0	пан	١ ,	:	
35		2020-07-15	Public Scoping	T. Denapolis	T.	De	enapolis	-	-	Would the base flow still bring sediment into the basin or just water at that low flow?	0	0	н&н			
	PM2-11		Meeting - Session 2				•							>	. x	
36		2020-07-15	Public Scoping	Ted Baer	Ted	Ba	aer	-	-	1) Will Mardi Grass Pass Bbe closed. Will navigable water ways be maintained? Rel;ative to the navigable water ways will bayous be	0	0	Navigation /			Dredging the Mississippi has
			Meeting - Session 2							maintaine, i.e., back levee, oak river, grand bayou, etc. Why was a Dolphin waiver required? Since Mardi Gras passopenedand gotten larger, canals are filling in, marsh is being lost and salt water species disappeared - why is this not a model of what the diversion will do.			Wildlife &			been very successful.
										Why not dredge. It's been very successful in Mississippi. Thank you for your responses!!!			Habitats / Wetlands, Waters			
	PM2-12												wellanus, waters	١ ,	:	
37		2020-07-15	Public Scoping	Alex Bucklew	Alex	Bu	ucklew	-	-	Will Mississippi be included in the EIS? I apologize for the redundancy but I had to step out. Could you briefly comment again in the EIS	0	0	General / Wildlife			
			Meeting - Session 2							and Mississippi's participation? How will Mississippi be involved in the EIS? Will the Gulf Stream bring the water from the Mid-Breton			& Habitats /			
			/ Public Scoping							Diversion into Mississippi waters? How will migratory marine life be affected by the Diversion? Won't the nutrients and sediment in the			Water Quality			
	PM2-1		Meeting - Session 3							Diversion water be a more significant harm for marine life than salinity? This has been identified as the root cause of the oyster and shrimo decimation in the Mississippi Sound				x >	x x	x
38	PM3-1	2020-07-15	Public Scoping	Lynette Bech	Lynette	Ве	ech	-	-	How will this affect the areas of Franklinton, Hackley, Bogalusa, Angie , and Varnado when it comes to flooding whether hurricanes or	0	0	Storm Protection			
			Meeting - Session 3							heavy rainfall? Where is this water detoured to ??? Will this increase flooding in Pearlington and the MS Gulfcoast area?						
			/ USACE Project													
20	F 10	2020 07 15	Website	Daubaua Jahuasa	Darkana	la.				1 What are the law factors as will be accessing in determining the impact of the Dreton Count Diversion Project on fish arise in the	0	0	Ciab ani an		XX	
39	E-10	2020-07-15	USACE Project The Great Delta Website Tours	Barbara Johnson	Barbara	10	ohnson		-	1. What are the key factors you will be assessing in determining the impact of the Breton Sound Diversion Project on fisheries in the area.	0	0	Fisheries			
			Tours							What is the geographic area you will be evaluating with regard to fisheries impact. How will you determine the impact area for the						
										fisheries assessment?						
										3. What is the overall goal of the project with regard to fisheries impact? Is it to ensure that the quality, productivity and sustainability						
										of the fisheries remain in its current state. This fisheries ecosystem has been in decline for sometime. My recommendation is that the overall goal of the project with regard to fisheries is that these coastal fisheries provide the highest quality, safest wild caught and						
										sustainable seafood source.						
40	F 44	2020 07 45	UCACE Davis	Cl	Cl	14.	and a second			Thank you for the opportunity to submit guestions and comments.		_	Ci B	)	X   X	
40	E-11	2020-07-15	USACE Project Website	Charmaine Kathmann	Charmaine	Ka	athmann	Kenner	LA	In recent years, the Mississippi River heights were above flood stage in both Baton Rouge and New Orleans. There was need at times to open the Bonne Carre Spillway, the Morganza Spillway and in one occasion both. Would this project help the levels of the river north of	0	0	Storm Protection / Socioeconomics			
			Website	Katillialili						the Diversion Project in New Orleans and Baton Rouge to decrease the depth of the Mississippi River? Increase the depth ? Or remain			/ Socioeconomics			
										the same?						
										Given the recent history of an increase in the number and force of winds and rainfall of hurricanes along South Louisiana, how will this						
										Diversion Project impact the fishing villages of South Louisiana along the project area, the ports along the Mississippi River and the communities in the Atchafalaya Basin region. I know this is the ACOE's expertise.						
										Thank you for your time and attention.					x x	
41	E-12	2020-07-15	USACE Project	John Gasquet	John	Ga	iasquet	Lake Hermitage	LA	Good Morning, If and when this project is completed will cause great destruction to our fisheries. The shrimp, crabs, salt water fish and	2	0	Fisheries /			Build land by pumping in.
			Website							oysters will be completely destroyed. The fresh water will kill the salt water marsh. Any land built will be slow and destruction will be more damage then land reclaimed. If you use that money and build land by pumping it will be seen in our life time. The shipping			Socioeconomics			Dredging material should be
										businesses want the River dredged to 50 feet use that to build land. When I was a youngster my Grandmother lived at south west pass						used to build land 5-6 feet
										Burrwood the Gulf Stream is eating away at the coast 24/7. Dredging material should be used to build land 5-6 feet high not dumped at						high not dumped at the head of pases.
										About and of access			I			fiedd of pases.
										the head of pases.						
										Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood					l x l x	
42	E-13	2020-07-15	USACE Project	John Kellogg	John	Ke	ellogg	New Orleans	LA	· ·	0	0	Wildlife &		x x	
42	E-13	2020-07-15	USACE Project Website	John Kellogg	John	Ke	ellogg	New Orleans	LA	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?	0	0	Wildlife & Habitats /		x x	
42	E-13	2020-07-15		John Kellogg	John	Ke	ellogg	New Orleans	LA	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating	0	0	I		x x	
42	E-13	2020-07-15		John Kellogg	John	Ke	ellogg	New Orleans	LA	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without	0	0	Habitats /		x x	
42	E-13	2020-07-15		John Kellogg	John	Ke	ellogg	New Orleans	LA	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating	0	0	Habitats /		x x	
42			Website				-	New Orleans	LA	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.	0		Habitats / Socioeconomics	x	x x	A. fichomer we
43	E-13	2020-07-15	Website  USACE Project Louisiana Shrimp	John Kellogg  Mark Winter	John Mark		ellogg Vinter	New Orleans	LA	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization	0	0	Habitats / Socioeconomics  Geologic /	x	x x x x x	As fishermen we have seen
43			Website				-	New Orleans	LA -	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.	2		Habitats / Socioeconomics  Geologic / Fisheries / Water	X	x x x x x	the progress of sediment
43			Website  USACE Project Louisiana Shrimp				-	New Orleans	LA -	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.	2		Habitats / Socioeconomics  Geologic /	x	x x x x x	
43			Website  USACE Project Louisiana Shrimp				-	New Orleans	LA -	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.  LSA and its members have serious issues and concerns regarding the Mid-Breton diversion. Our great state and its residents depend	2		Habitats / Socioeconomics  Geologic / Fisheries / Water	X	x x	the progress of sediment being piped in to create new
43			Website  USACE Project Louisiana Shrimp				-	New Orleans	LA -	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Wilthout this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.  LSA and its members have serious issues and concerns regarding the Mid-Breton diversion. Our great state and its residents depend economically from our seafood that thrives in these areas. As you well know Louisiana is known for its great fresh seafood dishes and its	2		Habitats / Socioeconomics  Geologic / Fisheries / Water	x	x x	the progress of sediment being piped in to create new land and are in favor of this
43			Website  USACE Project Louisiana Shrimp				-	New Orleans	LA -	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.  LSA and its members have serious issues and concerns regarding the Mid-Breton diversion. Our great state and its residents depend	2		Habitats / Socioeconomics  Geologic / Fisheries / Water	x	x x	the progress of sediment being piped in to create new land and are in favor of this sort of coastal restoration
43			Website  USACE Project Louisiana Shrimp				-	New Orleans	LA -	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Wilthout this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.  LSA and its members have serious issues and concerns regarding the Mid-Breton diversion. Our great state and its residents depend economically from our seafood that thrives in these areas. As you well know Louisiana is known for its great fresh seafood dishes and its	2		Habitats / Socioeconomics  Geologic / Fisheries / Water	x	x x	the progress of sediment being piped in to create new land and are in favor of this sort of coastal restoration
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43			Website  USACE Project Louisiana Shrimp				-	New Orleans	-	Please don't waste all that money on a project that will fail. At the least due the east side of river first don't destroy all our seafood industry.  Hello, My name is John Kellogg and I would like to ask a few questions about the Mid-Breton Scoping project:  Can you share with me what the future of the Breton Sound Basin and Mississippi River Delta look like without the diversion in place?  Also, do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What will the future of the Breton Sound Basin and the Mississippi River Delta look like without Without this project, how will storm surge and sea level rise impact communities? Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish? Thank you.  I am sending this letter in opposition to the Mid-Breton Diversion project. Louisiana Shrimp Association (LSA) is a nonprofit organization formed by commercial shrimpers throughout the State of Louisiana. Membership consists of commercial shrimp fisherman, wholesale and retail seafood dealers, statewide merchants, and individuals concerned about issues related to domestic seafood and shrimp production as well as the preservation of the culture and heritage of the traditional Louisiana shrimper.  LSA and its members have serious issues and concerns regarding the Mid-Breton diversion. Our great state and its residents depend economically from our seafood that thrives in these areas. As you well know Louisiana is known for its great fresh seafood dishes and its fresh seafood harvested off Louisiana's coast in our estuaries. This is one of the last industries that are 'keeping our state alive.  The Mid-Breton Diversion, just as other sediment diversions proposed, will wipe out our industry, our culture as well as our economy. When you speak of sediment diversions clearl you mean "fresh water" which these diversions were labeled i	2		Habitats / Socioeconomics  Geologic / Fisheries / Water	x	x x x x x x x x x x x x x x x x x x x	the progress of sediment being piped in to create new land and are in favor of this sort of coastal restoration

L-01	2020-07-16	Mailed to USACE	Albertine M. Kimble	Albertine	M. Kimble	Carlisle	LA	diversion project. I listend questions pertaining to the Gras Pass has impacted with that until we look back at which was constructed in existing structure) total C abandon? During the Dee from reaching our marsh impacts such as water hy responsible to maintain t taxes on their private pro National historical ridges, Through them. My majol not perform maintenace known to man and we ha project will require MAJC	d to the scoping meeting on July 15, 2020. My concerns about this project have not been answered. All e Salinity Control structure in Bohemia Spillway are still unanswered. This uncontrolled cervass know as Mardi etland areas to the North and South off the abandon structure in both positive and negative ways. I believe the operations and maintenance of this abandon structure ad the fresh water diversion at Bayou Lamoque in 1955 the first section North side of existing structure and the 1978 (the second section South side of 55 12,000 can we move forward and learn from our mistakes. Can we answer why these two diversion were pwater Horizon Oil Spill in 2010 the Bayou Lamoque Structure actually operated for 4 months to flush any oil s. Afterward teh structure was vandlized to never operate again. This is unacceptable. It's abandon. Negative icinth has made it impossible to navigate private property. Private landowners in my opinion should NOT be leir land for impacts for a a coastal restoration project they did not construct. The private landowners pay the perty, NOT the state of Louisiana. And the negative impacts I can see with Mid-Breton is cutting gaps in like Oak River and Tiger Ridge. Part of the State's Master plan is to re-construct Ridges and tree NOT CUT concern is when you construct ANY siphon, diversion, uncontrolled cervass like West Bay Diversion and do t effects landowners negatively. The people of Plaquemines Parish have witnessed every kind of diversion we had to adapt and live with it. Our landscape is changing fast. Proposed construction of Mid-Breton diversion R maintenance. What is the proposed plan for this mainenance if constructed. Until we address simple	1	0	General / Socioeconomics		x	×		
L-02	2020-07-16	Mailed to USACE	Charles Mestayer	Charles	Mestayer	New Orle	LA LA	Tue. 7/14/20. I tryed to e explanation may help. Th water diversions up & do waters kills many plants a that will grow with and houffers to protect the frestand high water events a be raised an another buff land elevations to help sit to explain to Saymint, the Each diversion would hav the fresher water area. Ti fresher water you are cree	uplain my comments off the top of my head and I am afraid she cut me off @ 11:00AM. I thought a written the time constraints placed on the successfulness of this project by sea level rise is far greater. The existing fresh writer of Mid-Breton are playing havic on the enviroment. The flucuation from fresher water to high salinity and animals that can't adapt or out run it. The confiding of the freshwater area is required to establish any land old back sea level rise. The confinding of the fresh water to an area protected by less fresh water areas acting a h water area is required. The fresh water area would have to hold water to an elevation high enough to with nd be able to reestablish. Once the adjacent buffer area starts to reduce it salinity sufficiently its barrior should er area added. to the outside. This could establish a swamp That, if matain and retured may be able to raise we down effects of sea level rise. Mid Breton could be buffered by the two adjacent diversions. As I was trying in flows could be directed to the intersection of Orange Bayou and Oak River going towards Alligator Pass. e an area of fresher water at the diversion outlets. Buffer area of protection adjacent to assit in protecting en maybe the adjacent area could direct the flows toward Orange Bayou. Therefore, with confinding the string havic. Sincerely Charles S. Mestayer PE 7/16/2020 Retired form NO District US Army corps of Engineers	0	0	General / Water Quality	x	x x	X		
PM3-2	2020-07-16	Public Scoping	AA Kancher	AA	Kancher	-	-			0	0	General	x	×	x x		
PM3-3	2020-07-16	Public Scoping Meeting - Session 3	Gene Turner	Gene	Turner	-	-	What is the range of sea I y?) of net land loss for the water organic wetlands li	evel rise (mm yr) estimates for after 50 years? millimeters per year. What is the timeline of loss and gain (10 diversion? 10 y intervals. Is the cpra model calibrated with the results from existing diversion into shallow se in the path of the Mid Breton diversion? Will there be a plan in the EIS in case the diversion is stopped in	0	0	H&H / Land Use and Land Cover / Water Quality	×	x x	x		
PM3-4	2020-07-16	Public Scoping Meeting - Session 3	Glenn Koch	Glenn	Koch	-	-	Since diversion water flow diversions rebuild existing	r does not excede existing marsh elevation, except short term weather events such as storm surges, how can marsh much less build new marsh when sediment is deposited in existing waterways not over marsh? How	0	0	H&H / Wetlands, Waters / Water Quality		хх	x		
PM3-5	2020-07-16	Public Scoping	John Lane	John	Lane	-	-			0	0	н&н		x	x		
PM3-6	2020-07-16	Public Scoping Meeting - Session 3	John Lea	John	Lea	-	-	WHAT is level of EIS metr you will consider a group indicates what EIs carry n	c that would halt the construction of the project. This would help focus attention on key impact factors. So, of Els and their level in deciding what decision would be best for citizens. Is there a ranking system that ore weight than others? Would the level of predicted storm protection be an important factor? Is increased	0	0	General / Storm Protection		x x	x		
PM3-7	2020-07-16	Public Scoping Meeting - Session 3	Mark Scleifstein	Mark	Scleifstei	١ -	-	The experts reviewing fish	eries issues are they chosen by Corps or state, and who pays them? Who chooses them? Can you explain in	0	0	Fisheries					
E-15	2020-07-16	USACE Project Website	Geralyn Schneider	Geralyn	Schneide	-		years. Beginning with the spartina was being replac made walking difficult. In vegetation. When Hurrica Delacroix and East to the faired much better even I marsh. Therefore I believ Although the proposed p cause the kind of land los Another change I have wi recreational catch of spot and shrimp landings are can the proposed project call project goes forward, tha and the cost to the consulperation. When combin	opening of the Caernarvon diversion I began to see changes in this area. The marsh which was primarily ed with fresh water plants which did not have strong root systems. The marsh began to be less firm which the winter after a frost most of these plants would die and large areas would become mud with very little ne Katrina came it washed much of the land away. It should be noted that this area between Caernarvon and Twin Pipelines is far to the West of Katina's path which was through Black Bay. The marsh closer to the path awing the greatest storm surge. I believe this is because the Caernarvon diversion did not negatively harm that e that the Caernarvon diversion caused most of this land loss.  oject will divert much more silt than Caernarvon does it will still divert large amounts of river water which will a caused by Caernarvon. In my opinion, there is no benefit to create some marsh and destroy other marsh. Interested is the reduction of seafood in this area which I believe is caused in large part by Mardi Gras Pass. The ted sea trout in the spring and summer has been greatly reduced. Large areas of oyster beds have been killed, own due to the loss of salinity.  If the amount of seafood available to the public, both recreationally and commercially, will be greatly reduced, mer will skyrocket. I believe if this comes to pass the public will no longer be in favor of it's continued and with the diversion proposed for Barataria Bay this will greatly increase these shortages.	2	0	Wetlands, Waters / Fisheries		^ X			
	PM3-2 PM3-3 PM3-4 PM3-5 PM3-6	PM3-2 2020-07-16  PM3-3 2020-07-16  PM3-4 2020-07-16  PM3-5 2020-07-16  PM3-6 2020-07-16  PM3-7 2020-07-16	PM3-2   2020-07-16   Public Scoping Meeting - Session 3     PM3-3   2020-07-16   Public Scoping Meeting - Session 3     PM3-4   2020-07-16   Public Scoping Meeting - Session 3     PM3-5   2020-07-16   Public Scoping Meeting - Session 3     PM3-6   2020-07-16   Public Scoping Meeting - Session 3     PM3-7   2020-07-16   Public Scoping Meeting - Session 3	PM3-2   2020-07-16   Public Scoping   Meeting - Session 3   PM3-4   2020-07-16   Public Scoping   Meeting - Session 3   PM3-5   2020-07-16   Public Scoping   Meeting - Session 3   PM3-6   2020-07-16   Public Scoping   Meeting - Session 3   PM3-7   2020-07-16   Public Scoping   Meeting - Session 3   PM3-6   2020-07-16   Public Scoping   Meeting - Session 3   PM3-6   2020-07-16   Public Scoping   Meeting - Session 3   PM3-7   2020-07-16   Public Scoping   Maeting - Session 3   PM3-7   2020-07-16   Public Scoping   Maeting - Session 3   PM3-7   2020-07-16   Public Scoping   Maeting - Session 3   PM3-7   2020-07-16   PM3-7	PM3-2   2020-07-16   Public Scoping   AA Kancher   AA	L-02   2020-07-16   Mailed to USACE   Charles Mestayer   Charles   Mestayer	FM3-2   2020-07-16   Public Scoping   AA Kancher   AA   Kancher   - Meeting - Session 3   Meeting - Session 3   Glenn Koch   - Meeting - Session 3   PM3-4   2020-07-16   Public Scoping   Meeting - Session 3   Glenn Koch   - Meeting - Session 3   FM3-5   2020-07-16   Public Scoping   Glenn Koch   - Meeting - Session 3   Glenn Koch   - Meetin	L-02   2020-07-16   Mailed to USACE   Charles Mestayer   Charles   Mestayer   New Orleans   LA	A Standard Medicine Committee of the Com	develop program. Hattended the topogram growth (a) A SEC May have come about this program there are severed. All products are program to the common and the program that the common and	Acade Services and the services of the service	Figure 1. We will be a served of the company of the	For department of the service department of	Married part   Internal part	Septiminary to the property of the comment of the property of	Herst particular, linguages and most of production and state of production and	Manufacture Case I (page the experimental profit of a 12 Case I (p

53	E-16	2020-07-17 USACE Project Website	Owen Jones Owen	Jones	Metairie	LA	l am a long time recreational fisherman with extensive experience in the Biloxi Marsh and Breton Sound. My camp is located at Shell Beach. This is an investment of over \$500000 in real estate and boats. Yes I am a stakeholder in this project. I have read your study by Mr Brown. The conclusions are very clear that the Diversion will build some land in the immediate vicinity but the POLLUTED water will destroy the outlying marsh. I am an engineer and have had conversations with dredging executives. They have not been extensively contacted about doing long term dredging as an alternative. Someone is dead set on doing this diversion. This to me is a simple engineering problem. Dredging will not effect marine mammals, will not change water quality, will definitely improve hurricane protection, will not negatively impact recreational fishing.  The CPRA says that what you dredge you must continually refurbish. The spoil area of the MRGO was created in 1962 and it is still there. As a matter of fact there are forest growing between Shell Beach and Hopedale. The area from Robert E Lee Blvd to Lake Ponchatrain was dredged and created in the year 1935. There are a billion dollars of homes built there. The lake has not consumed it. Their argument can not refute these facts and there are many others.  The CPRA has spent over \$100,000,000 studying diversions. Could they not spend 1/10 of that studying an environmentally friendly alternative.  All interested stakeholders will be hurt by diversions. This is a very gamble without any guarantee of results. Your own studies have shown where the POLLUTED water will travel from the Mississippi coast ,Biloxi Marsh,Breton Sound,Delacroix and points South. No one benefits from this pollution that will kill many species and deprive them of their traditional habitat.  Diversions are a very imperfect way to create hurricane protection. Their theories are just that with decades into the future promises. Dredging is proven worldwide and is not endangering to any stakeholder. Please STOP th	2	0	Water Quality / Wildlife & Habitats			alt no wil qu: imj pro nej	ng term dredging as an ernative. Dredging will t effect marine mammals, II not change water ality, will definitely prove hurricane otection, will not gatively impact creational fishing.
54	E-17	2020-07-19 USACE Project Website	John-Dale-Zach Lea John-Dale-Zach	Lea	-	-	Please consider an alternative Mid-Breton Sediment Diversion Project design that prevents long-term, negative environmental impacts on Breton Sound and maximizes short- and long-term storm protection. Here is a suggested alternative.  Guide flood waters and dredged material into a leveed containment basin. Once the containment basin fills with river water, during a flood cycle, flood water flow into the containment basin should be stopped. After the flood has passed and the river level has dropped, water from the containment basin should be allowed to drain or be pumped back into the river. Adding dredged material to the basin should help force river water back into the river.  Do not allow river water to enter Breton Sound; thereby, preventing long-term, negative environmental impacts on Breton Sound. The levee surrounding the containment basin will provide storm protection as soon as it is constructed. "No waiting" as is required by the current design using flood-water-carried silt to build a delta. As the containment basin fills with sediment, it will provide additional storm protection. The basin may be preserved as a freshwater wetland or filled to become dryland.  Once the containment basin is appropriately filled with sediment, additional openings can be made in the containment basin levee leading to secondary containment basins where additional storm protection, freshwater wetlands or dryland can be built. Rather than one large diversion containment area, several smaller-sized storm protection containment basins should be built in several places along the river, better targeting storm protection.  The storm protection provided by the filled containment areas should be greater than provided by the deltas expected to be formed by the current diversion design. Using containment basins, the storm protection can be better sited for effective, targeted storm protection.  The environmental impact should be reduced to the area of the containment basins.	0	1	Storm Protection / Wetlands, Waters			dre	ide flood waters and edged material into a reed containment basin.
55		2020-07-22 1-855 Public	Jim Jim		-	-	This is Jim I'm a resident of South Louisiana land down in the Delta area and I personally want to speak to Brent LaBorde. My phone number is XXX-XXX-XXXX XXX-XXXX. This is listed here as a project manager and I have found a big problem with the questionnaire	0	0	NA				
	V-01	Number					and I'm upset about it and I wanna hear from the top. Thank you.							
56	E-18	2020-07-22 USACE Project Website	Ada Thigpen Ada	Thigpen	Leesville	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. We lose land every day. Natural buffer foliage and trees have been removed. Make the most of naturally occurring buffers. And If God isn't in it, it will fail. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? I'm from LOUISIANA I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x	
57	E-19	2020-07-22 USACE Project Website	Alyson Shotz Alyson	Shotz	Brooklyn	NY	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. The Mid-Breton Sediment Diversion is a cornerstone project in the Coastal Master Plan, helping reduce land lossand restore wetlands to protect communities, wildlife and the long-term health of the ecosystem. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What impact will not constructing this project have on storm surge vulnerability in Louisiana? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? flooding and health of the ecosystem I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	x	
58	E-20	2020-07-22 USACE Project Website	Avis Ogilvy Avis	Ogilvy	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act—and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. As sea level rises from global warming the Gulf of Mexico erodes the fragile alluvial soil of our coast. Much land has been lost around the mouths of the Mississippi. Also in marshy areas traversed by pipelines which admit greater salinity. We don't want erosion to eat away the land up to LaPlace and Reserve.The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and Iwant the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheriesproductivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this projecthave on storm surge vulnerability in Louisiana? Maybe it is not so important to my community in Orleans Parish, but I am thinking about the border of our state and the Gulf. I am convinced that the forces of erosion will not go away but rather grow more pronounced over time. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x	
59	E-21	2020-07-22 USACE Project Website	Bob Thomas Bob	Thomas	Metairie	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.Because it is the foundation of our culture, economy, and environmental stability. We are all dependent on it being sustained and healthy. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? It is a source of sediment to restore the important wetlands I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x	

60	E-22	2020-07-22 USACE Project Website	Connie David Connie	David	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Living in South Louisiana all of my life, I know only too well of the flooding issues we face. Having lived through memorable hurricanes starting with Betsy, I know first hand of the trauma people face. We should be able to provide a safer environment all year long. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storms urge vulnerability in Louisiana? Alleviating flood threat would have the greatest impact on quality of life for so many people. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corp	1	1	Wildlife & Habitats / Storm Protection / Socioeconomics / Fisheries					
							response to changing environmental conditions and what we learn from monitoring the project.								
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent								
61	E-23	2020-07-22 USACE Project Website	Corey Miller Corey	Miller	Metairie	LA	Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. In Louisiana, the majority of residents live in coastal parishes and their lived experience, their quality of life, is directly tied to the health and productivity of our coast. Personally, my connection to the coast is a significant part of my identity, my culture - finding spirituality in the wonders of the environment, providing a sanctuary from stressors of daily city life, and offering a bounty of delicious food that can be recreationally and commercially harvested. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? Are diversions the best method for building and staining land in the Breton Basin? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid Breton Sediment Diversion? What are the legal requirements for the project's implementation to mitigate financial losses incurred by commercial fishers that result from altered environmental conditions due to the project's operation? As a resident and homeowner in Metairie, i am hopeful that this project will directly benefit the long-term sustainability of fisheries in the basin. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	X	X	
62	E-24	2020-07-22 USACE Project Website	Dawn Ohlsson Dawn	Ohlsson	Sarasota	FL	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. They Mississippi river and Delta is the largest body of water that flows into the gulf and it desperately needs to be cleaned up and Preserved for all of the species including ourselves that depend on it for survival please fix it properly thanks ???? The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? Survival of the species including ourselves I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital	1	1	Wildlife & Habitats / Storm Protection / Socioeconomics / Fisheries	x x	x	x	x	
63	E-25	2020-07-22 USACE Project Website	Drew Stephan Drew	Stephan	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Louisiana's coast is a national treasure that we're literally watching disappear. Bold (and potentially unpopular)action is required NOW. "A society grows great when old men plant trees whose shade they know they shall neversit in. "The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What impact will not constructing this project have on storm surge vulnerability in Louisiana? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? As a New Orleanian, the coastal marshes serve as both playground and protection. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as nuickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x		

64	E-26	2020-07-22	USACE Project Website	Jeanne Stangle	Jeanne	Stangle	Slidell	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  If coastal erosion continues, there will be greater impact on my home on Bayou Liberty which flows into Lake Pontchartrain. Along with filling in of wetlands upstream on Bayou Liberty for Walmart and Sam's Club, permitted by USACE 1998-1999, Stirling (Target) 2000-2001, the loss of Louisiana coastline and barrier islands, has contributed to greatly increased flooding of homes on Bayou Liberty although almost all are raised up in air now, elevation is still not high enough. And some are homes dating back to late 1700s. The Francois Cousin house was finished in 1789, and Camp Salmen House (dates range from 1750-1830, owned by St Tammany Parish in Camp Salmen Nature Park), both listed on National Register of Historic Places on Bayou Liberty. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? To preserve Louisiana land. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as	1	Wildlife & Habitats / Storn Protection / Fisheries		x x	×	
65	E-27	2020-07-22	USACE Project Website	Jim Lark	Jim	Lark	Madisonville	LA	IDO NOT support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. THIS STATEMENT IS A LIE, THE HURRY IS THE MONEY AVAILABLE IS CREATING AN URGENCY BY THE LOBBYISTS, CONTRACTORS AND POLITICIANS THAT WANT IT SPENT IN A HURRY. I have been a recreational fisherman in south Louisiana for 69 years and am on my 4th camp on the water. I witnessed, Mardi Gras Pass, Ostrica, Baptiste Collette, and other outlets or breaks in the levee. There has been no land created and what has been created does not survive a storm. I have many, many friends that live on both sides of the river who make their living on the water, Oystermen, shrimpers, live bait, fishermen, and crabbers. The influx of fresh water will devastate that resource in those areas, a culture and the people and residents that will be eradicated. My vision of the diversions is that they will remove those industries and the diversion will not produce land but the tax payers through the government will pay to compensate their removal. DredgeThe Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions thebest method for building and su	1	Mildlife & Habitats / Storn Protection / Fisheries		X X	X	Dredge and create land now as was done in Mrytle Grove and Lake Hermitage Area.
66	E-28	2020-07-22	USACE Project Website	Joanna Farley	Joanna	Farley	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Without coastal Louisiana, we are nothing. A healthy coast protects our communities- like my own in New Orleansfrom storms, supports livelihoods and nurtures biodiversity. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-BretonSediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? Diversions may be an effective tool in addressing some of the issues Louisiana has with coastal land loss, but it's important to me that we understand how to do them to have the greatest positive impact with minimal negative impact on the people who depend on the coast for their homes and livelihoods. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	Wildlife & Habitats / Storn Protection / Fisheries		X X	X	
67	E-29	2020-07-22	USACE Project Website	Karla Ramirez	Karla	Ramirez	Chattanooga	TN	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act—and that means ensuring swift, effectiveimplementation of the Mid-Breton Sediment Diversion. Please stop destroying natural habitats and natural waterways. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and Iwant the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Pl an projects without the Mid-Breton Sediment Diversion in place? What are the impacts ofthe proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions thebest method for building and sustaining land in the Breton Basin? Need to have a positive impact for nature and community. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	I Wildlife & Habitats / Storn Protection / Fisheries		x x	x	
68	E-30	2020-07-22	USACE Project Website	Kathryn Haima	Kathryn	Haima	Seattle	WA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effectiveimplementation of the Mid-Breton Sediment Diversion. The health of the costal ecosystems and people that depend on them are directly related to the health of the Mississippi River. We've made a huge mistake attempting to make this mighty river bend to our whim, and are destroying communities to do so. It is time to reverse that damage and allow our communities and ecosystems to flourish. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for buildingand sustaining land in the Breton Basin? This is one important step towards improving the health of the Mississippi River and all those that depend on it. We need to work with nature, not against it. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	Mildlife & Habitats / Storn Protection / Fisheries		x x	x	
69	E-31	2020-07-22	USACE Project Website	Katie Percy	Katie	Percy	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. It is our first line of defense. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? During this time of climate change and sea level rise, major sediment diversions, like Mid-Breton, appear to be among our best hope for slowing the rapid land loss experienced by coastal Louisiana. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible	1	Mildlife & Habitats / Storn Protection / Fisheries	×	x x	x	

70	E-32	2020-07-22	USACE Project Website	Kat	rina Williams	Katrina	Williams	Gretna	LA	I do not support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. The coast is important to me because it protects not only the state of Louisiana but the country as a whole. The coast is home to millions of people of diverse backgrounds which creates a unique culture that makes Louisiana special. The coast also provides the best tasting seafood in the world. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? Are diversions the best method for building and sustaining land in the Breton Basin? It will destroy the fishing communities. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x
71	E-33	2020-07-22	USACE Project Website	Lau	iren Bourg	Lauren	Bourg	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.Culture and protection.The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructingand operating the Mid-Breton Sediment Diversion? What impact will not constructing this project have on stormsurge vulnerability in Louisiana? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Rebuild what we can to protect our coast, state and people. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should als	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x
72	E-34	2020-07-22	USACE Project Website	Lyle	e Foret	Lyle	Foret	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Hunting, fishing, hurricane protection, nature and culture The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What impact will not constructing this project have on storm surge vulnerability in Louisiana? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? Are diversions the best method for building and sustaining land in the Breton Basin? as previously stated I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x
73	E-35	2020-07-22	USACE Project Website	Ма	c Miller	Mac	Miller	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. The Louisiana coast is critical to mitigate flooding and damage from tropical storms coming from the Gulf. The wetlands depend on annual deposition of sediment to ensure their health. These coastal wetlands also are important economically. They are breeding grounds for game fish, shrimp, crabs and the food web that supports them. Sports fishing and commercial fishing are huge in the coastal areas of Louisiana, called the Sportsman's Paradise. It is also important to migratory birds, game birds, and a wide range of other animals. We've seen the damage storm surges can have on the coast. It has been demonstrated that healthy coastal wetlands mitigate the effects of these damaging storms. Tax payers have paid the cost of coastal wetlands destruction in tens of millions of dollars. Commercial fishing brings in hundreds of millions of dollars in revenue to the state. Lost of coastal wetlands threatens this. It's worth the investment to ensure the health and growth of coastal wetlands. The costs of ignoring them far out weigh the investment. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? We have lost around 1,000,000 acres of coastal wetlands in just this century. (Southwestern	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x
74	E-36	2020-07-22	USACE Project Website	Ma	rk Falgout	Mark	Falgout	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. I was born, raised, and still live in southeast Louisiana. The culture here is necessary and irreplaceable. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? This project is important to all of Louisiana. Saving our coast is a necessity! I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x
75	E-37	2020-07-22	USACE Project Website		lanie Morel- sminger	Melanie	Morel-Ensminger	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Louisiana's coastline is the storm speed-bump not only for the city of New Orleans, but also for the rest of thecountry. The eroding coast of my state means that my state is shrinking. Whole traditional communities are being wiped out, their cultural heritage and land erased. We need to RESTORE the wetlands and the Louisiana coast forthe good of ALL of us. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? Sediment has to be allowed to settle, to create more wetlands, to protect Louisiana's people and culture and heritage. I urge the Corps to act swiftly through all phases of the project. Please complete the	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x

76 E-3i	38 20	)20-07-22	USACE Project Website	Michael Anderson	Michael	Anderson	Minneapolis	MN	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. La's coast is a critical buffer at the intersection of continental land and the vast ocean. The LA coast is particularly important to me as it is the site where the Mississippi River drains 2/3 of North America into the Gulf. This is a special place from a spiritual, political, environmental, and economic standpoint and needs serious attention today! We absolutely need funding and attention focused on wetland restoration in the coastal environment. Wetlands are giant buffers, protect the land, filter the water, create habitat for wildlife, and are ecosystems with very high economic value. I stand with Restore and this initiative. Take action today! The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees andother Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? Part of the Mississippi River ecosystem. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 Wildlife & Habitats / St Protection / Fisheries		x x		
77 E-3	39 20	220-07-22	USACE Project Website	Michael Conrad	Michael	Conrad	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. A healthy coast is essential to our city and state's survival - environmentally, culturally, and economically. Moreover the success of such an engineering experiment could have tremendous benefit for the rest of the world'scoastal areas. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What impact will not constructing this project have on stormsurge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? The mid Breton sediment diversion represents not only a measure to protect our coast, state, and country; but also agreat experiment in hydrology that could benefit humanity as a whole. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 Wildlife & Habitats / St Protection / Fisheries		x x		
78 E-4	40 20	020-07-22	USACE Project Website	Nancy Scott	Nancy	Scott	Eugene	OR	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. I lived and worked on rivers in Louisiana as an aquatic ecologist and still consider that area and habitat as "home". The diversity of bird species and the way of life the coast supports for the people is a treasure that can't be replaced should it disappear. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? The loss of land and habitat in coastal Louisiana is frightening. Sustaining these natural resources is essential to protecting communities from storm surge and disappearance. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 Wildlife & Habitats / St Protection / Fisheries		x x		
79 E-4:	41 20	020-07-22	USACE Project Website	Robert Klang	Robert	Klang	Fulton	со	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Loss of land could and is devastating the communities in the delta and other coastal regions. Also the loss of wetlands is at a tipping point! Please restore these vital lands so everyone and everything can thrive in our deltas and wetlands. This is critical, please be part of the solution, not the problem. Thank you. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? It is important to me because I have seen many of these beautiful areas in the past and now they are disappearing atan alarming rate! I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as	1	1 Wildlife & Habitats / St Protection / Fisheries	x x	x x		
80 E-4:	42 20	020-07-22	USACE Project Website	Samantha Carter	Samantha	Carter	New Orleans	LA	Louisiana is my home and its the most beautiful places I have ever been. From the swamps to the streets of French Quarter, this state is truly magical. We have the best seafood, music and unique community traditions in the whole United States. The historical, economical, ecological and cultural importance of Louisiana and its coast is too valuable to lose. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from BretonSound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? The Mid-Breton Sediment Diversion is a cornerstone restoration project for southeast Louisiana. Without it we will continue to lose the wetlands that we eat and live off of, we will lose storm protection and eventually we will lose our coastal communities and culture that make this place so great. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly and thoroughly as possible.	1	0 Wildlife & Habitats / St Protection / Fisheries	x x	x x		
81 E-4:	33 20		USACE Project Website	Shawn Hall	Shawn	Hall	New Orleans	LA T	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. The coast is key habitat for many species as well as a barrier for storms, to name just the top 2 reasons why it's important. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? It helps restore a storm barrier ecology and mitigate land loss. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of hand over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Br	1	1 Wildlife & Habitats / St Protection / Socioeconor Fisheries		x x	x	

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82	E-44	2020-07-22	USACE Project Website		Shelby L. Hood	Shelby	L.	Hood	Franklin	TN	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. This coastline matters. It is precious and needed for humans to live and work in and around the area. It is also necessary for the surrounding wildlife (plants and animals). Let's protect this coastal region, so that we have it for generations to come! The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts ofthe proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? I am a Tennesseean! But, I also love awvesome Louisiana!! I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	x
83	E-45	2020-07-22	USACE Project Website		Sue E. Dean	Sue	E.	Dean	Longmont	со	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. I would like to visit LA some day and hope the wetlands will still be there protecting her residents from hurricanes and other coastal dangers. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees andother Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? The country and the world need to protect wetland management. Fresh water is a life saving and life sustaining necessity! I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	x
84	E-46	2020-07-22	USACE Project Website		Susan Lloyd	Susan		Lloyd	St. Charles	IL	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. The delta offers not only sanctuary for fish and wildlife but it also protects the inland areas from storms and flooding. I feel it is extremely important to find ways to encourage development of new land to replace the ground that has been lost in the past. Some of the projects that have been started appear to be succeeding. Let's keep going ahead! The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? It is important to me to know that everything that can be done to help preserve and rebuild the entire delta is being done. Every inch of new land is important. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	x
85	E-47	2020-07-22	USACE Project Website		Tasia Denapolis	Tasia		Denapolis	Kenner	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land, although exact placement of those diversions is questionable and will impact communities, wildlife and industry regardless of where they are located. Louisiana's land loss crisis is urgent and will only worsen unless we act. It is important to me because I am a native New Orleanian, and I value the culture, history, food, industries, and people of this region. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? I agree that there is a desperate need for land building in Breton however I have concern when it comes to the people that live there, the culture, and industry that it will impact. Have there been studies done on impacts? alternative methods? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as thoroughly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	x
86	E-48	2020-07-24	USACE Project Website		Rene Toups	Rene		Toups	Cut Off	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. South Louisiana is my home. I live here, I was born here, and I will die here. I want the future generations of my family to be able to say the same! The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? Because without it South Louisiana is gone! I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as opssible	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x
87	E-49	2020-07-25	USACE Project Website		Joel R. Carter, Jr.	Joel	R.	Carter, Jr.	Gulfport	MS	I received notification from the MS Secretary of State that another freshwater diversion is in the works. These diversions are destroying not only the Mississippi Sound but our way of life. This is killing our seafood and destroying families that depend on Commercial fishing. I've grown up with saltwater in my veins. What you are proposing will create "dead zones" in the Breton, Chandeleur and Mississippi sounds. The same areas me and my constituents grew up fishing in and still do today. Let's also not forget about endangered species such as the Kemp's Ridley Sea Turtles that will die. Please help us protect our very way of life on the Mississippi Gulf Coast.	2	0	Fisheries / Socioeconomics / T&E		x	x
88	E-50	2020-07-25	USACE Project Website		Micah Fremin	Micah		Fremin	Prairieville	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Louisiana's coast is our first line of defense in stopping the harmful effects of storm surges and hurricanes. The Mid Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	x

89	E-51	2020-07-27 USACE Project Website	Karsten Becnel Karsten	Becnel New Orleans	Is support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. The coast is our life. It protects our cities and provides our state with the natural resources and seafood and tourism we need to survive. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? diversions are what we need. more!! urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.
90	E-52	2020-07-27 USACE Project Website	Robert Thomas Robert	Thomas Metairie	ie LA I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Because it is the foundation of our culture, economy, and environmental stability. We are all dependent on it being sustained and healthy. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  Are diversions the best method for building and sustaining land in the Breton Basin?  It is a source of sediment to restore the important wetlands
91	E-53	2020-07-28 USACE Project Website	A. Martin A.	Martin Garland	TX As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this projects, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
92	E-54	2020-07-28 USACE Project Website	A. Sid A.	Sid Miami	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
93	E-55	2020-07-28 USACE Project Website	A. W.	W. Homestead	FL As someone who cares deeply about the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
94	E-56	2020-07-28 USACE Project Website	Aaron Holzer Aaron	Holzer Jacksonville	There is no time to waste. Lurge the Corns to act swittly through all phases of the project

95	E-57	2020-07-28 USACE Project Website	Aaron Jenkins Aaron		ustin	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Luran the Corpor to act multibut though all phases of the project.		Wildlife & Habitats / Socioeconomics / General	x x >	( x x
96	E-58	2020-07-28 USACE Project Website	Aaron Wade Aaron	Wade Tit	tusville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedim to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changin environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	t	Wildlife & Habitats / Socioeconomics / General	x x x	
97	E-59	2020-07-28 USACE Project Website	Adrienne Cohen Adrienne	Cohen Sa	arasota	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Wildlife & Habitats / Socioeconomics / General	x x x	( X X
98	E-60	2020-07-28 USACE Project Website	Adrienne Inglis Adrienne	Inglis La	go Vista	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. PLEASE PROTECT THIS IMPORTANT HABITA		Wildlife & Habitats / Socioeconomics / General	x x x	
99	E-61	2020-07-28 USACE Project Website	Alabama Sarah Alabama	Sarah Bir	rmingham	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worser unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge to U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x >	

100	E-62	2020-07-28	USACE Project Website	Alain Monbaron	Alain	Monbaron	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to warts. Urges the Corpor to act width where we have all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
101	E-63	2020-07-28	USACE Project Website	Alan Hart	Alan	Hart	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste. Urres the Corpor to act would be a project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
102	E-64	2020-07-28	USACE Project Website	Alan Strowd	Alan	Strowd	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareful. Urge the Corpor to act width.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
103	E-65	2020-07-28	USACE Project Website	Aleta Ragsdale	Aleta	Ragsdale	Starkville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
104	E-66	2020-07-28	USACE Project Website	Alexander Grant	Alexander	Grant	Conroe	TX	There is no time to warte   Lures the Core to act cuitlifts through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste. Lurge the Corp to act width the public and other project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
105	E-67	2020-07-28	USACE Project Website	Alice Bradley	Alice	Bradley	Prairieville	ĪĀ.	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is en time to wester by Lurge the Corpor to act swifthy through all obserce of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

106	E-68	2020-07-28	USACE Project Website	Alice Corvino	Alice	Corvino	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 across of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.				х х	х	(	Х	
107	E-69	2020-07-28	USACE Project Website	Alice Downie	Alice	Downie	Alpine	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X V	Y V		Y	
108	E-70	2020-07-28	USACE Project	Alice Markey	Alice	Markey	Quitman	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	X X		Х	
		2020 07 20	Website	, and the state of		Training to the state of the st	gatalan		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			Habitats / Socioeconomics / General	x x	X X	(	X	
109	E-71	2020-07-28	USACE Project Website	Alicia Calloway	Alicia	Calloway	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X X		X	
110	E-72	2020-07-28	USACE Project Website	Alicia Farrer	Alicia	Farrer	Key West	FL	There is no time to waste. I wan the Corne to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Potts and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x		x	
111	E-73	2020-07-28	USACE Project Website	Alina Szostak	Alina	Szostak	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	

112	E-74	2020-07-28	USACE Project Website	Alison Armstrong Alison	Armstrong	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x x
113	E-75	2020-07-28	USACE Project Website	Alison Ramos Alison	Ramos	Kerrville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	
114	E-76	2020-07-28	USACE Project Website	Allie Tennant Allie	Tennant	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	
115	E-77	2020-07-28	USACE Project Website	Allison Riley Allison	Riley	Monroeville	AL	There is no time to waste. Luran the Crore to act swiftly through all obsers of the project.  As someone who cares deeply about the Mississippi River Pelta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Pelta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x
116	E-78	2020-07-28	USACE Project Website	Allison Yungclas Allison	Yungclas	Edcouch	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x
117	E-79	2020-07-28	USACE Project Website	Allyse Ferrara Allyse	Ferrara	Thibodaux	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x x

118	E-80	2020-07-28 USACE Project Website	Alyssa Bantle Alyssa	Bantle	Coral Gables	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1	1	Wildlife & Habitats / Socioeconomics /				
						reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			General				
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
						* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
119	E-81	2020-07-28 USACE Project	Alyssa Conn Alyssa	Conn	Houston	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste I was the Corporate and surjects to act width through all phases of the project  XX As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	хх	X >	x	х
119	E-01	Website	Alyssa Conn Alyssa	Collii	Houston	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Habitats /				
						unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			Socioeconomics / General				
						U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
						<ul> <li>Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> </ul>							
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
120	E-82	2020-07-28 USACE Project	Alyssa Melton Alyssa	Melton	Arlington	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste I was the Corpe to act swiftly though all phase of the project. Please consider this  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	x x	X >	x	X
120	L-02	Website	Alyssa Welton Alyssa	Wetton	Anngton	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	)		Habitats / Socioeconomics /				
						ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General				
						(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
						continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
						<ul> <li>Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> </ul>							
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
121	E-83	2020-07-28 USACE Project	Amanda D'Alonzo Amanda	D'Alonzo	North Port	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to weet business the correct over the act swiftly though all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	x >	x	X
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.			Habitats / Socioeconomics /				
						Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedime	t		General				
						to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:							
						* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
						existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.				l x l x	x   >	,	x
122	E-84	2020-07-28 USACE Project Website	Amanda Gordon Amanda	Gordon	Sanford	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion)	1	1	Wildlife & Habitats /		†		
		vvebsite				build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics / General				
						wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:							
						* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
						include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Participant by regularly sharing information with the public and other stakeholders.							
						* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to write 1, went to Corporate act within through all phases of the project.				x x	x >	x	x

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123	E-85	2020-07-28	USACE Project National Wildlife Website Federation	Amanda R. Moore	Amanda R.	Moore	Galveston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1 Wildlife & Habitats /				
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby		Socioeconomics /				
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers		General				
									(Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to						
									existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
									environmental conditions and what we learn from monitoring the project.						
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						
									There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Louisiana's coastal land loss crisis leaves communities, wildlife, and the economy facing grave vulnerabilities. With seas rising and more extreme weather, the moment calls for						
									innovation and vision. Fortunately, we have a shot. We have the river. We also have the science, the public will, the plan, and the						
									funding to reconnect the river to its delta and implement projects like the Mid-Breton Sediment Diversion. But with this visionary action						
									comes a great responsibility. The scoping process is a critical step in achieving the vision of sustainable and resilient delta. Restoration will demand major change and transition. Difficult questions must be asked and thoroughly assessed in						
									the EIS process. I offer the following for the Corps' consideration:						
									* If this project is not constructed, what will happen to the basin and what will be the future impacts on wildlife and communities?  * What impact will this project have on existing marsh and marsh creation projects that are currently being implemented in the Breton						
									Basin?						
									* What are the impacts of the diversion on long-term fisheries productivity in the Breton and Mississippi						
									Sounds?  * How will this project impact storm surge vulnerability for communities both outside the HSDRRS and inside the HSDRRS?						
									* Will the structure itself involve educational opportunities and recreational facilities (walking paths, picnic areas) for the local						
									community?  * What are the less social and cultural impacts expected from this project?						
									* What are the key social and cultural impacts expected from this project?			x x x	Х	Х	
124	E-86	2020-07-28	USACE Project	Amanda Whaley	Amanda	Whaley	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1 Wildlife & Habitats /				
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen		Socioeconomics /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will		General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this						
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also						
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in						
									response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			,   ,			
125	E-87	2020-07-28	USACE Project	Amy Ahrenhold	Amy	Ahrenhold	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1 Wildlife &	X X X	X	X	
		0. 20	Website	,	'			[	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton		Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will		Socioeconomics /				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the		General				
									U.S. Army Corps of Engineers (Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also						
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
									environmental conditions and what we learn from monitoring the project.						
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			x x x	х	x	
126	E-88	2020-07-28	USACE Project	Amy Lagrone	Amy	Lagrone	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1 Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen		Habitats /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will		Socioeconomics / General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the		Seriei				
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this						
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also						
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in						
									response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						
								1	Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project			x x x	Х	Х	
127	E-89	2020-07-28	USACE Project	Amy Wise	Amy	Wise	Picayune	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1 Wildlife &				
			Website						build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means		Habitats / Socioeconomics /				
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby		General				
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this						
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also						
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			,   ,		1	

128	E-90	2020-07-28	USACE Project Website	Ana Herrero	Ana	Herrero	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those ice at time to wear the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
129	E-91	2020-07-28	USACE Project Website	Ana Salinas	Ana	Salinas	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
130	E-92	2020-07-28	USACE Project Website	Anais Anthony	Anais	Anthony	Hobe Sound	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
131	E-93	2020-07-28	USACE Project Website	AnaLisa Crandall	AnaLisa	Crandall	Adkins	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	×	
132	E-94	2020-07-28	USACE Project Website	Andra Heide	Andra	Heide	Pace	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act quite the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	
133	E-95	2020-07-28	USACE Project Website	Andrea Chisari	Andrea	Chisari	Mims	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corps to act outfilts through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	

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134	E-96	2020-07-28	USACE Project Website	Andrea Sharp	Andrea	Sharp	Miami	FL	The Louisiana Wetlands are a one-of-a-kind environment just like the Florida Everglades where I live. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
135	E-97	2020-07-28	USACE Project Website	Andrea Yanez	Andrea	Yanez	Pinecrest	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	X	
136	E-98	2020-07-28	USACE Project Website	Andrew Jackson	Andrew	Jackson	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
137	E-99	2020-07-28	USACE Project Website	Andrew Lyall	Andrew	Lyall	Corpus Christi	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
138	E-100	2020-07-28	USACE Project Website	Andrew Valdez	Andrew	Valdez	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the bis, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the bis, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
139	E-101	2020-07-28	USACE Project Website	Andy Lynn	Andy	Lynn	Pensacola	FL	There is no time to waste. Users he Core to a set swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensurings wift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

140	E-102	2020-07-28	USACE Project Website	Angel Hoffmann	Angel	Hoffmann	Bedford	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
141	E-103	2020-07-28	USACE Project Website	Angela Duronio	Angela	Duronio	Sachse	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a lurge the Corps to act out the task project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
142	E-104	2020-07-28	USACE Project Website	Angela Porsch	Angela	Porsch	Saint Petersburg	ş FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the property of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
143	E-105	2020-07-28	USACE Project Website	Angela Rodriguez	Angela	Rodriguez	Deltona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
144	E-106	2020-07-28	USACE Project Website	Angela Wilkinson	Angela	Wilkinson	San Antonio	тх	There is no time to warte. Lurna the Caree to act multiv through all phases of the proince.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to wester.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
145	E-107	2020-07-28	USACE Project Website	Angelique St. Pierre	e Angelique	St. Pierre	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

146	E-108	2020-07-28	USACE Project Website	Anita Faulkner	Anita	Faulkner	Carrollton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	
147	E-109	2020-07-28	USACE Project Website	Anita Garrison	Anita	Garrison	Branford	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
148	E-110	2020-07-28	USACE Project Website	Anita McPheeters	Anita	McPheeters	Tyler	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. These is not into a vocate, lurge the Corpor to a ctravisitive through all phages of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
149	E-111	2020-07-28	USACE Project Website	Ann Brosius	Ann	Brosius	Manor	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X	Y	Y	
150	E-112	2020-07-28	USACE Project Website	Ann Friedman	Ann	Friedman	Taylor	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
151	E-113	2020-07-28	USACE Project Website	Ann Gerald	Ann	Gerald	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

152	E-114	2020-07-28	USACE Project Website	Ann Hinshaw	Ann	Hinshaw	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	nomics /	x x	x	x	
153	E-115	2020-07-28	USACE Project Website	Ann Mccullough	Ann	Mccullough	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	'	x x	x	x	
154	E-116	2020-07-28	USACE Project Website	Ann Rainey	Ann	Rainey	Holiday	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to useful. Lurge the Corpor to act widthy Mexicon and the project.	1	1 Wildlife & Habitats Socioeco General	'	x x	x	x	
155	E-117	2020-07-28	USACE Project Website	Ann Van Cott	Ann Van	Cott	Osprey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	'	x	x	x	
156	E-118	2020-07-28	USACE Project Website	Ann Vassiliou	Ann	Vassiliou	Longwood	FL	There is no time to waste. Lurge the Core to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all observe of the project.	1	1 Wildlife & Habitats Socioeco General	nomics /	x x	x	x	
157	E-119	2020-07-28	USACE Project Website	Anna Goble	Anna	Goble	Boerne	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	'	x x	x	x	

158	E-120	2020-07-28 USACE Project Website	Anna Walker Anna	Walker	Weeki Wachee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General				
159	E-121	2020-07-28 USACE Project Website	Anne Easterling Anne	Easterling	Grapevine	TX	As someone who cares deeply about the Mississippl River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippl River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	X	X	X
160	E-122	2020-07-28 USACE Project Website	Anne Kent Rush Anne	Kent Rush	Daphne	AL	Than it no time to waste. Luran the Corne, to act, swifth, through all obsers of the proint.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x	x	x
161	E-123	2020-07-28 USACE Project Website	Anne Link Anne	Link	Lake Worth	FL	There is no time to warte. Lurge the Cores to act cuiffly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste. Lurge the Cores to act cuiffly they all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	X X			X
162	E-124	2020-07-28 USACE Project Website	Anne McKinley Anne	McKinley	New Orleans	LA	live in New Orleans. We need all the land we can get!!! As someone who cares deeply about the Mississippi River  Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the  Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	х	

163	E-125	2020-07-28 USACE Project Website	Anne McKinney Anne	McKinney	West Palm Beach FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedime to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.		1 Wildlife & Habitats / Socioecono	mics /		x	v
164	E-126	2020-07-28 USACE Project Website	Anne Rhodes Anne	Rhodes	Houston TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Liven the Corporate of the project.	1	1 Wildlife & Habitats / Socioecono General	nics /		x	x
165	E-127	2020-07-28 USACE Project Website	Anne Ruben Anne	Ruben	Pinellas Park FL	As someone who cares deeply about the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion): build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecono	mics /		×	x
166	E-128	2020-07-28 USACE Project Website	Anne Tindell Anne	Tindell	Nacogdoches TX	You have an opportunity to make a positive change in the Mississippi Deltal As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I am counting on you to do the right thing!	1	1 Wildlife & Habitats / Socioecono General	nics /	K X	x	x
167	E-129	2020-07-28 USACE Project Website	Anne Winicki Anne	Winicki	Watersound FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedime to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	t	1 Wildlife & Habitats / Socioecono General	nics /	x x	x	х

168	E-130	2020-07-28	USACE Project Website	Annelise Ekland	Annelise	Ekland	Bartow	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X	x	x	
169	E-131	2020-07-28	USACE Project Website	Anne-Marie Fitzgibbons	Anne-Marie	Fitzgibbons	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	
170	E-132	2020-07-28	USACE Project Website	Annette Nelson	Annette	Nelson	Boynton Beach	FL	There is no time to waste. I was the Ceree to act with though all phace of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	
171	E-133	2020-07-28	USACE Project Website	Annia Raja	Annia	Raja	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Habitats / Socioeconomics / General	x	x	
172	E-134	2020-07-28	USACE Project Website	Annie Caton	Annie	Caton	Brenham	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X		x	
173	E-135	2020-07-28	USACE Project Website	Annie Hatzakorzian	n Annie	Hatzakorzian	Ft. Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1		x	x	

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174	E-136	2020-07-28	USACE Project Website	Annie Sauser Sauser	Annie Sauser	Sauser	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /					
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing								
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, I was the Corpor to act swifthy through all phases of the project.				х х	x z	<	х	
175	E-137	2020-07-28	USACE Project Website	Annie Winstead	Annie	Winstead	Tyler	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1		Wildlife & Habitats /					
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics / General					
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			Ceneral					
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to								
									existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.				х х	x :	(	х	
176	E-138	2020-07-28	USACE Project Website	Annika Lindqvist	Annika	Lindqvist	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1		Wildlife & Habitats /					
			The state of the s						build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics /					
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x z	,	×	
177	E-139	2020-07-28	USACE Project Website	Anthony Miragliotta	Anthony	Miragliotta	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1		Wildlife & Habitats /					
			Website	iviii agiiotta					build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /					
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as								
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				х х	x z	,	х	
178	E-140	2020-07-28	USACE Project	April Lo	April	Lo	Fern Park	FL	There is no time to worke Lurge the Core to act suit the through all abores of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Maying Lyuppet recognection the Mississippi River to the delta through projects like the Mid-Reston	1	1	Wildlife &			1		
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats / Socioeconomics /					
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in								
									response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	x :		x	
179	E-141	2020-07-28	USACE Project	Arlie Montez	Arlie	Montez	Port Charlotte	FL	Environmental Impact Study. There is no time to waste I used the Corps to act swiftly through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1		Wildlife &					
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats / Socioeconomics /					
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in								
1	1					İ			response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						1	1	
			l l						Environmental Impact Study. There is no time to waste I urge the Corps to act swiftly through all phases of the project	l l			X Y	y '	(	×	

180	E-142	2020-07-28	USACE Project Website	Arnette Sherman	Arnette	Sherman	Deland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	×××	X	×	
181	E-143	2020-07-28	USACE Project Website	Arthur Emshoff	Arthur	Emshoff	Bay City	TX	There is no time to waste. Lurge the Caree to act multiturbough all phases of the project.  As someone who cares deeply about the Mississippi River Polta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	X	×	
182	E-144	2020-07-28	USACE Project Website	Asdur Triff	Asdur	Triff	Miami	FI	There is no time to waste. Lurae the Caree to act outlifely through all phases of the project.  As someone who cares deeply about the Mississippi River Pott and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	X	x x	X	X	
183	E-145	2020-07-28	USACE Project Website	Ashley Wyatt	Ashley	Wyatt	St. Petersbur <sub>l</sub>	g FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	X X		X	
184	E-146	2020-07-28	USACE Project Website	Astrid Thomsen	Astrid	Thomsen	Merit	TX	Thare is no time to waste. Luras the Corner to act width though all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worse unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thorae is no time to waste, Lurge the Corne to act outfilts through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

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185	E-147	2020-07-28	USACE Project Website	Austin Ellois	Austin	Ellois	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act—and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion?  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-B	1	Wildlife & Habitats / Socioeconomics / General					
									I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.			x x	х	х	x	
186	E-148	2020-07-28	USACE Project Website	Avis Ogillvy	Avis	Ogillvy	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not into the Diversion of the Corpor to act wighth stroughly all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics , General	x x	x	x	x	
187	E-149	2020-07-28	USACE Project Website	B. Bryant	В.	Bryant	Destin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Beton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics , General	x x	x	x	x	
188	E-150	2020-07-28	USACE Project Website	B. Samuel Shames	B. Samuel	Shames	Parkland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
189	E-151	2020-07-28	USACE Project Website	Babs Marchand	Babs	Marchand	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics , General	x x	x	x	x	

190	E-152	2020-07-28	USACE Project Website	Barb Morrison	Barb	Morrison	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste, Lurre the Corporate as trightly though all behaves of the project.	1	Wildlife & Habitats / Socioeconomics General	/ x x x	. x	x	
191	E-153	2020-07-28	USACE Project Website	Barbara Coy	Barbara	Coy	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics General	/ x x x		x	
192	E-154	2020-07-28	USACE Project Website	Barbara Dailey	Barbara	Dailey	Springville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waster, Lurae the Corpor to act willfull before of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics General		. x	x	
193	E-155	2020-07-28	USACE Project Website	Barbara Dorf	Barbara	Dorf	Rockport	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/   x   x   x		x	
194	E-156	2020-07-28	USACE Project Website	Barbara Fleming	Barbara	Fleming	Lake Charles	LA	There is no time to waste. Lurne the Core to act with through all phaces of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corpor to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General		. x	x	
195	E-157	2020-07-28	USACE Project Website	Barbara Giaimo	Barbara	Giaimo	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to wester the Corpor to act wights the words.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	. x	x	

196	E-158	2020-07-28 USACE Project Website	Barbara Griffin Barbara	Griffin Corpus Cl	hristi TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1	1	Wildlife & Habitats / Socioeconomics / General				
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurre the Corps to act swiftly through all phases of the project.				х х	Х	х	x
197	E-159	2020-07-28 USACE Project Website	Barbara Grove Barbara	Grove Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1	1	Wildlife & Habitats / Socioeconomics / General				
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
						environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.					_	,	v
198	E-160	2020-07-28 USACE Project	Barbara Hauck Barbara	Hauck Largo	FL	There is no time to waste. Lurge the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	^ X	1	^	^
	2-100	Website	Dai Dai a Tauck Dai Dai a	Largo		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	•		Habitats / Socioeconomics / General				
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	Х	х	x
199	E-161	2020-07-28 USACE Project Website	Barbara Hughes Barbara	Hughes Sanford	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General				
200	E-162	2020-07-28 USACE Project Website	Barbara Kyse Barbara	Kyse San Antoi	nio TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. The search and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	X	X	X
201	E-163	2020-07-28 USACE Project Website	Barbara Louis Barbara	Louis Houston	TX	STOP HELPING WITH THE DESTRUCTION OF OUR PLANET!!!!! As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х

202	F 464	2020 07 20	LICACE Dayler	In the second of	Dauhana	latin di	Mark Bulling	-L Iri	As company who cares doubt about the Mississiani Diver Polta and its impedance to the kinds will diffe and apple	1	Mildlife 0		—	1 1	<del>                                      </del>	
202	E-164	2020-07-28	USACE Project Website	Barbara Piotrowski	par Dafa	Piotrowski	West Palm Beac	uii PL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weather the environmental largest of the project.		Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
203	E-165	2020-07-28	USACE Project Website	Barbara Potter	Barbara	Potter	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
204	E-166	2020-07-28	USACE Project Website	Barbara Reddoch	Barbara	Reddoch	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	X	x x	x	x	
205	E-167	2020-07-28	USACE Project Website	Barbara Schwartz	Barbara	Schwartz	Ocala	FL	There is no time to waste. Lurge the Corne to act cuiffly through all obsers of the project.  As someone who cares deeply about the Mississippi River Petta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Petta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	X	x x	x	x	
206	E-168	2020-07-28	USACE Project Website	Barbara Tetro	Barbara	Tetro	Plant City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lucae the Corpo to act cuitful through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

207	E-169	2020-07-28	USACE Project Website	Barbara Wood	Barbara	Wood	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
208	E-170	2020-07-28	USACE Project Website	Barbro Hesselager	Barbro	Hesselager	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
209	E-171	2020-07-28	USACE Project Website	Barri Cruz	Barri	Cruz	Houston	TX	These is no time to waste. Lurne the Cores to set swifth through all phases of the project.  As someone who cares deeply about the Mississippil River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippil River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
210	E-172	2020-07-28	USACE Project Website	Barry Benjamin	Barry	Benjamin	Warren	он	There is no time to waste. Luran the Core, to, act swifths though all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
211		2020-07-28	USACE Project Website	Beatr and Stanislaus Ting	Beatr and Stanislaus	Ting	El Paso	TX	Those is no time to waste. Lurne the Cores to set swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. 1.p. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste. Lurge the Corpor to act width through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X X
212	E-174	2020-07-28	USACE Project Website	Ben Garret	Ben	Garret	Heath	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X

213	E-175	2020-07-28	USACE Project Website	Bennie Woodard	Bennie	Woodard	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Wildlife & Habitats / Socioeconomics / General	X	x x	X	
214	E-176	2020-07-28	USACE Project Website	Bernard Clegg	Bernard	Clegg	Driftwood	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Jurge the Corpor to act swiftly through all phases of the project.	1	H S	Wildlife & Habitats / Socioeconomics / General	X	x x	x	
215	E-177	2020-07-28	USACE Project Website	Beth Johnston	Beth	Johnston	Fernandina Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wards Lurge the Corpor to act wights the required of the project.	1	H S	Wildlife & Habitats / Socioeconomics / General	X	x x	x	
216	E-178	2020-07-28	USACE Project Website	Beth Rosenblum Kessinger	Beth Rosenblum	Kessinger	Sunrise	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Wildlife & Habitats / Socioeconomics / General	X	×××	X	
217	E-179	2020-07-28	USACE Project Website	Beth Werner	Beth Werner		Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Acres to act width the bush of the Polices.	1	H S	Wildlife & -labitats / -socioeconomics / -general	X	X X	X	
218	E-180	2020-07-28	USACE Project Website	Betty Flowers	Betty	Flowers	Waco	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act weight between the project.	1	H S	Wildlife & Habitats / Socioeconomics / General	X	x x	x	

219	E-181	2020-07-28	USACE Project Website	Betty Young	Betty	Young	Converse	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not import to wester.	1	1 Wildlife Habitar Socioer Genera	s / onomics / I	x x	x	x	
220	E-182	2020-07-28	USACE Project Website	Bev Hansen	Bev	Hansen	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlift Habitar Socioer Genera	s / conomics /	x x	x	x	
221	E-183	2020-07-28	USACE Project Website	Beverly Alfimow	Beverly	Alfimow	Daytona Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif- Habitar Socioe Genera	s / conomics /	x x	x	x	
222	E-184	2020-07-28	USACE Project Website	Beverly Root	Beverly	Root	Longboat Key	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitar Socioer Genera	s / conomics /	x x	x	x	
223	E-185	2020-07-28	USACE Project Website	Beverly Scott	Beverly	Scott	Birmingham	AL	There is no time to waste. Luran the Corne to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's Iand loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to use the Users the Corpor to act width the property of the persient.	1	Genera	s / onomics / I	x x	х	x	
224	E-186	2020-07-28	USACE Project Website	Beverly Smith	Beverly	Smith	Jacksonville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississispip River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Limpact Study. There is no time to waste. Livrae the Corpor to act swiftly through all phases of the project.	1	1 Wildlift Habitar Socioer Genera	s / conomics /	x x	x	х	

225	E-187	2020-07-28	USACE Project Website	Beverly Stewart	Beverly	Stewart	Basingstoke	Hamoshire	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1		: x x	x	x	
226	E-188	2020-07-28	USACE Project Website	Beverly Summers	Beverly	Summers	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General		x	x	
227	E-189	2020-07-28	USACE Project Website	Bill Gould	Bill	Gould	Stuart	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to warte. Liven the Corpor to act wight bytewylong all phases of the project.	1 1	1 Wildlife & Habitats / Socioeconomics / General	. x x	x	x	
228	E-190	2020-07-28	USACE Project Website	Bill Holt	Bill	Holt	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General		X	x	
229	E-191	2020-07-28	USACE Project Website	Bill Morgenstern	Bill	Morgenstern	Kerrville	TX	Environmental Impact Study. There is no time to warte. Lurge the Core to act swiftly through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the Mississippi River Delta flexibility and mill only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 5	1 Wildlife & Habitats / Socioeconomics / General	. x x	X	X	
230	E-192	2020-07-28	USACE Project Website	Billy Hamm	Billy	Hamm	Theordore	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to water, haven the Corpor to act swiftly they apply all phases of the project.	1 1	1 Wildlife & Habitats / Socioeconomics / General	. x x	x	x	

231	E-193 2020-07-28	USACE Project Website	BJ Trivedi BJ	Trivedi	Gainesville FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
232	E-194 2020-07-28	USACE Project Website	Blake O'Quinn Blake	O'Quinn	Mt. Pleasant TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
233	E-195 2020-07-28	USACE Project Website	Blanca Wall Blanca	Wall	Miami FL	As someone who cares deeply about the Mississippi River to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
234	E-196 2020-07-28	USACE Project Website	Bob Rankin Bob	Rankin	Austin TX	As someone who cares deeply about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
235	E-197 2020-07-28	USACE Project Website	Bobbie Koenig Bobbie	Koenig	Sarasota FL	As someone who cares deeply about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and usustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion on bird and willdiffe species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion on bird and wildliffe species of concern.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.
236	E-198 2020-07-28	USACE Project Website	Bonita Chambers Bonita	Chambers	Sarasota FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corporate act surfiths through all phases of the project.

237	E-199	2020-07-28	USACE Project Website	Bonni Scudder	Bonni	Scudder	Cedar Park	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Berton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	ildlife & abitats / bicioeconomics / eneral	x x	x	X	
238	E-200	2020-07-28	USACE Project Website	Bonnie Fiegel	Bonnie	Fiegel	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	ildlife & abitats / cioeconomics / eneral	x x	x	x	
239	E-201	2020-07-28	USACE Project Website	Bonnie Sinatro	Bonnie	Sinatro	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	ildlife & abitats / cioeconomics / eneral	x x	x	x	
240	E-202	2020-07-28	USACE Project Website	Bradley Smith	Bradley	Smith	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	ildlife & abitats / cioeconomics / eneral	X X	x	x	
241	E-203	2020-07-28	USACE Project Website	Brandy Adams	Brandy	Adams	Orlando	FL	There is no time to waste Lurge the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act swiftly through all obserce of the project.	1	Ha So	ildlife & abitats / acioeconomics / eneral	X X	X	X	
242	E-204	2020-07-28	USACE Project Website	Brant Kotch	Brant	Kotch	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	ildlife & abitats / cioeconomics / eneral	x x	x	X	

243	E-205	2020-07-28 USACE Project Website	Brenda Graham Brenda	Graham	acksonville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1 1	Wildlife & Habitats / Socioeconomics / General				
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			x x	x x	x	
244	E-206	2020-07-28 USACE Project Website	Brenda Hansen Brenda	Hansen	Hastings	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1 1	Wildlife & Habitats / Socioeconomics / General				
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			x x	x x	x	
245	E-207	2020-07-28 USACE Project	Brenda Leboeuf Brenda	Leboeuf	Baton Rouge	A As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	Wildlife &				
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.		Habitats / Socioeconomics / General				
246	E-208	2020-07-28	Brenda Nieland Brenda	Nieland	Conroe	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is no time to waste, Lucro the Corpor to act swiftly through all phases, of the project.  As someone who cares deeply about the Mississippi filter Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	Wildlife &	x x	x x	x	
246	E-200	Website	Breitua Nietaliu Breitua	Nelallu	Sollide	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Habitats / Socioeconomics / General				
247	E-209	2020-07-28 USACE Project Website	Brenda Rollins Brenda	Rollins	Orlando	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	X	
248	E-210	2020-07-28 USACE Project Website	Brenna Manasco Brenna	Manasco	West Orange	X As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lurgar the Corpor to a truitful through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

249	E-211	2020-07-28 USACE Project Website	Brent Palmer Brent	Palmer	Fort Myers	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	Ha Soo	Idlife & bitats / cioeconomics / neral	( X	x x		
250	E-212	2020-07-28 USACE Project Website	Brett Kieslich Brett	Kieslich	Davenport	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) is build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	Ha Soo	Idlife & bitats / cioeconomics / neral	( x	x x		
251	E-213	2020-07-28 USACE Project Website	Brian DeFina Brian	DeFina	St. Augustine	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to waste a lurge the Corps to act with the public and project.	Ha Soo	Idlife & bitats / cioeconomics / neral	( X	x x	,	(
252	E-214	2020-07-28 USACE Project Website	Brian Miller Brian	Miller	Baton Rouge	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act—and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of	Hal Soo Ge	Idlife & bitats / cioeconomics / neral / Storm otection	« x	x x		
253	E-215	2020-07-28 USACE Project Website	Brian Turk Brian	Turk	Melbourne	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurae the Corpor to act width strought all phases of the project.	Ha Soo	Idlife & bitats / cioeconomics / neral	( X	X X		

254	E-216	2020-07-28	USACE Project Website	Brian Wilson	Brian	Wilson	Coral Gables	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurge the Corpor to act with the two project.	1	Wildlife & Habitats / Socioeconomics / General	x   x   x	X	x	
255	E-217	2020-07-28	USACE Project Website	Brian Zygo	Brian	Zygo	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x   x   x	X	x	
256	E-218	2020-07-28	USACE Project Website	Brittany Gamboa	Brittany	Gamboa	Edinburg	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester, Lucae the Corp. to act putifits through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
257	E-219	2020-07-28	USACE Project Website	Brittany Morales	Brittany	Morales	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
258	E-220	2020-07-28	USACE Project Website	Brondum Krebs	Brondum	Krebs	Moss Point	MS	There is no time to waste. Luca the Corne to act swifth, through all charge of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, large the Corne to act weight the rought.	1	Wildlife & Habitats / Socioeconomics / General	x   x   x	x	x	
259	E-221	2020-07-28	USACE Project Website	Bruce Blackwell	Bruce	Blackwell	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

260	E-222	2020-07-28	USACE Project Website	Bruce Gibson	Bruce	Gibson	North Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X	x	x	
261	E-223	2020-07-28	USACE Project Website	Bruce Rasmussen	Bruce	Rasmussen	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurant the Corps to act with the towards.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
262	E-224	2020-07-28	USACE Project Website	Bruce Ross	Bruce	Ross	Katy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	X X	x	Y	
263	E-225	2020-07-28	USACE Project Website	Bryan Kirshon	Bryan	Kirshon	West Melbourne	E FL	Environmental Impact Study. There is no time to waste. I were the Core to act swith there will all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the Mick, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x		x	
264	E-226	2020-07-28	USACE Project Website	Bryan Waller	Bryan	Waller	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the Mississippi River Delta River	1	1 Wildlife & Habitats / Socioeconomics / General		X	x	
265	E-227	2020-07-28	USACE Project Website	Calvin Jager	Calvin	Jager	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

266	E-228	2020-07-28 USACE Proje Website		Hambidge	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
267	E-229	2020-07-28 USACE Proje Website		Serotini	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Luzes the Corpor to act writh through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
268	E-230	2020-07-28 USACE Proje Website	t Candace Allaman Candace	Allaman	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
269	E-231	2020-07-28 USACE Proje Website	Candis Harbison Candis	Harbison	Panama City	FL	I know, I know, you're engineers. Engineers have brains but not hearts or souls. But, please, use those brains to support the Mid-Breton Sediment Diversion for the people and wildlife of Louisiana. It would give you a sense of	1	0	General	V				
270	E-232	2020-07-28 USACE Proje Website		Yates	Clyde	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Hands of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	x	x	
271	E-233	2020-07-28 USACE Proje Website	t Carla Fullerton Carla	Fullerton	Graham	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corpor to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

272	E-234	2020-07-28	USACE Project Website	Carla Garbin	Carla	Garbin	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & sitats / ioeconomics / ineral	x x	x	x	
273	E-235	2020-07-28	USACE Project Website	Carla Steele	Carla	Steele	Monroe	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurra the Corps to act out the August all passes of the project.	1	Hab Soc	dlife & itats / ioeconomics / neral	x x	X	x	
274	E-236	2020-07-28	USACE Project Website	Carleen Newman	Carleen	Newman	Rockport	TX	I care very deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico. I strongly I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corpor to act cuiffly through all phases of the project.	1	Hab Soc Ger	dlife & pitats / poeconomics / peral	x x	x	x	
275	E-237	2020-07-28	USACE Project Website	Carmen Babcock	Carmen	Babcock	Abilene	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & itats / ioeconomics / neral	x x	x	x	
276	E-238	2020-07-28	USACE Project Website	Carmen Blakely	Carmen	Blakely	Lutz	FL	There is no time to waste. I was the Cares to act swiftly through all phases of the proiact.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and Its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and Issis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. I were the Corpor to act cuiffly through all phases of the project.	1	Hab Soc Ger	dlife & sitats / ioeconomics / neral	x x	x	x	
277	E-239	2020-07-28	USACE Project Website	Carmen Patti	Carmen	Patti	Davie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & itats / ioeconomics / neral	x x	x	x	

278	E-240	2020-07-28	USACE Project Website	Carol Fly	Carol	Fly	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
279	E-241	2020-07-28	USACE Project Website	Carol Harsch	Carol	Harsch	Madeira Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
280	E-242	2020-07-28	USACE Project Website	Carol Lahy	Carol	Lahy	Winter Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Habitats / Socioeconomics / General	x x	х	
281	E-243	2020-07-28	USACE Project Website	Carol Lutken	Carol	Lutken	Oxford	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
282	E-244	2020-07-28	USACE Project Website	Carol Malewicki	Carol	Malewicki	Deltona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not impact to the Diversion of the Corpor to act with the towards and project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
283	E-245	2020-07-28	USACE Project Website	Carol McGuigan	Carol	McGuigan	Stuart	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	х	

284	E-246		SACE Project lebsite	Carol Pennington	Carol	Pennington	Manchaca		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  Detail the impacts of not building the Diversion on bird and wildlife species of concern.  Be transparent by regularly sharing information with the public and other stakeholders.  Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
285	E-247	We	SACE Project rebsite	Carol Shelton	Carol	Shelton	Bedford		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	х	х	
286	E-248		SACE Project lebsite	Carol Stern	Carol	Stern	Ridgeland		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	l x l x	x	x	x	
287	E-249		SACE Project /ebsite	Carole Tebay	Carole	Tebay	Pensacola		That is no time to waste. Luran the Cares to act multibut though all phase of the project.  As a birdwatcher I support the Mid-Breton Sediment Diversion. The land built by the Diversion will serve as prime habitat for many animals including the King Rail which are listed as "Climate Endangered" by the National Audubon Society.	1	0	Wildlife & Habitats		x	x		
288	E-250		SACE Project /ebsite	Caroline Martino	Caroline	Martino	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x	
289	E-251		SACE Project (ebsite	Caroline Sevilla	Caroline	Sevilla	Boling		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x	

290	E-252	2020-07-28	USACE Project Website	Carolyn Edmunds	Carolyn	Edmunds	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  **Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  **Detail the impacts of not building the Diversion on bird and wildlife species of concern.  **Be transparent by regularly sharing information with the public and other stakeholders.  **Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  **Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X	x x	x	
291	E-253	2020-07-28	USACE Project Website	Carolyn M. Murphey	Carolyn M.	Murphey	Bokeelia	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General  X X X	x x	x	
292	E-254	2020-07-28	USACE Project Website	Carolyn Perrone	Carolyn	Perrone	Boca Raton	FL	These is no time to waste. Luras the Cares to act mulfith through all phases of the organism.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General  X X X	x x	x	
293	E-255	2020-07-28	USACE Project Website	Carolyn Turner	Carolyn	Turner	West	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X	x x	x	
294	E-256	2020-07-28	USACE Project Website	Cary de Vroedt	Cary	de Vroedt	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is not used to be a subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General  X X	x x	X	
295	E-257	2020-07-28	USACE Project Website	Caryl Speck	Caryl	Speck	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  Detail the impacts of not building the Diversion on bird and wildlife species of concern.  Be transparent by regularly sharing information with the public and other stakeholders.  Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	

296	E-258	2020-07-28	USACE Project Website	Casey Pittman	Casey	Pittman	Coppell	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1		Wildlife & Habitats / Socioeconomics / General					
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
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297	E-259	2020-07-28	USACE Project Website	Cassandra Cranmer	Cassandra	Cranmer	Sebastian	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1		Wildlife & Habitats / Socioeconomics / General					
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							1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste I was the Corporate act swiftly through all phases of the project.				Х Х	х х	:	Х	
298	E-260	2020-07-28	USACE Project Website	Cassie C.	Cassie	C.	Panama City Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1		Wildlife & Habitats / Socioeconomics / General					
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									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.								
299	E-261	2020-07-28	USACE Project	Catherine DiSalvo	Catherine	DiSalvo	New Orleans	ΙΔ	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	ХХ	:	Х	
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.			Habitats / Socioeconomics / General					
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.								
300	E-262	2020-07-28	USACE Project	Catherine Herbsleb	Catherine	Herbsleb	New Braunfels	TX	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	X X		Х	
	202	2020 07 20	Website	editernic nerssies	Catherine	Ticibales	new bladmets		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			Habitats / Socioeconomics / General					
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									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x x	.	x	
301	E-263	2020-07-28	USACE Project Website	Catherine Kasriel	Catherine	Kasriel	Ponte Vedra Beach	FL	There is no time to waste I were the Core to act swifth through all phases of the exciset.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1		Wildlife & Habitats / Socioeconomics / General					
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									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, lurge the Corporate act swiftly through all phases of the project.				х х	x x	:	х	

302	E-264	2020-07-28	USACE Project Website	Catherine King- Chuparkoff	Catherine	King-Chuparkoff	f Saint Cloud	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General		x	x	X	
303	E-265	2020-07-28	USACE Project Website	Catherine McNamara	Catherine	McNamara	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General	mics /	x	x	X	
304	E-266	2020-07-28	USACE Project Website	Catherine Reed	Catherine	Reed	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensurings wift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Core to act widthy Mexicon and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General	mics /	x	x	x	
305	E-267	2020-07-28	USACE Project Website	Catherine van Zanten	Catherine	van Zanten	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General	mics /	x	x	X	
306	E-268	2020-07-28	USACE Project Website	Cathy Carpentier	Cathy	Carpentier	Houston	TX	There is no time to warte   Lures the Core to act cuitlifts through all charace of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste. Lurge the Corp to act width the public and other project.	1	1 Wildlife & Habitats / Socioecono General	mics /	x	x	x	
307	E-269	2020-07-28	USACE Project Website	Cathy Gang	Cathy	Gang	Mckinney	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wareful. Lurge the Corps to act will the browned.	1	1 Wildlife & Habitats / Socioecond General	mics /	x	x	x	

308	E-270	2020-07-28	USACE Project Website	Cathy Hines	Cathy	Hines	Sugar Land	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the topugh all phases of the project.	1	1 Wildife 8 Habitats / Socioecoi General	omics /	x x	x	x	
309	E-271	2020-07-28	USACE Project Website	Cathy Hoffman	Cathy	Hoffman	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife 8 Habitats , Socioecol General		x x	x	x	
310	E-272	2020-07-28	USACE Project Website	Cathy Sikes	Cathy	Sikes	Humble	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not have the water, Lucas the Corpor to act with the two points.	1	1 Wildlife 8 Habitats , Socioecol General		x x	x	x	
311	E-273	2020-07-28	USACE Project Website	Cecilia Goggins	Cecilia	Goggins	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife 8 Habitats , Socioecoi General		x	x	x	
312	E-274	2020-07-28	USACE Project Website	Celeste VeZolles	Celeste	VeZolles	Miami Beach	FL	There is no time to waste. I was the Cores to act swifth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. I were the Cores to act cuiffth through all phases of the project.	1	1 Wildlife 8 Habitats , Socioeco General	omics /	x x	х	x	
313	E-275	2020-07-28	USACE Project Website	Chad Alvarez	Chad	Alvarez	West Palm Beach	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife 8 Habitats , Socioecor General		x x	x	x	

314	E-276		USACE Project Website	Chad Fuqua	Chad	Fuqua	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
315	E-277		USACE Project Website	Charity Hicks	Charity	Hicks	Lubbock	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to watch. Lurge 4th A Corpor to act wrights through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
316	E-278		USACE Project Website	Charlene Fyda	Charlene	Fyda	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
317	E-279		USACE Project Website	Charles Grair	Charles	Grair	Lubbock	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
318	E-280	l I	USACE Project Website	Charles McGiven	Charles	McGiven	Pompano Beach	FL FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to watch, lurge the Acrosite to Acrosite the Version of the Diversion.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	x

319	E-281	2020-07-28	USACE Project Website	Charles Penhale	Charles	Penhale	Helena A	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	( x	x	x	
320	E-282	2020-07-28	USACE Project Website	Charles Venuto	Charles	Venuto	Satellite Beach F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	( X	¥	Y	
321	E-283	2020-07-28	USACE Project Website	Charlotte Al-Jamal	Charlotte	Al-Jamal	Miami F	FL	There is no time to waste. Luran the Cross to act suiffly through all phaces of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General		x	X	
322	E-284	2020-07-28	USACE Project Website	Charlotte Lee	Charlotte	Lee	Sarasota F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
323	E-285	2020-07-28	USACE Project Website	Charlotte Walker	Charlotte	Walker	Navarre F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	c x	x	x	
324	E-286	2020-07-28	USACE Project Website	Charlotte Zitis	Charlotte	Zitis	Rockledge F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. Those is not time to such the Corpor to a ct with the puble all obsect of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	( x	x	x	

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325	E-287	2020-07-28	USACE Project Website  USACE Project Website	Cheryl Clayton  Cheryl Cusella	Cheryl	Clayton	Ozona  Delray Beach	TX FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact, Study. There is no time to waste. I were the Corpor to act muffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and	1 1	Wildlife & Habitats / Socioeconomics / General  X Wildlife & Habitats / Socioeconomics / General	x x	x	x	
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste. I were the Corpor to act width through all phases of the project.		x	x x	х	x	
327	E-289	2020-07-28	USACE Project Website	Cheryl Fordham	Cheryl	Fordham	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
328	E-290	2020-07-28	USACE Project Website	Cheryl Gaiefksy	Cheryl	Gaiefksy	Longwood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
329	E-291	2020-07-28	USACE Project Website	Cheryl Lardy	Cheryl	Lardy	San Antonio	TX	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	
330	E-292	2020-07-28	USACE Project Website	Cheryl McKinney	Cheryl	McKinney	Deerfield Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

331	E-293	2020-07-28	USACE Project Website	Cheryl Owen	Cheryl	Owen	Keystone Height:	s FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
332	E-294	2020-07-28	USACE Project Website	Cheryl Swalheim	Cheryl	Swalheim	Maitland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General
333	E-295	2020-07-28	USACE Project Website	Chey Richmond	Chey	Richmond	Pensacola	FL	Than it no time to waste. Luran the Core, to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
334	E-296	2020-07-28	USACE Project Website	Chris Beal	Chris	Beal	Laredo	TX	Than it no time to waste. Luran the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
335	E-297	2020-07-28	USACE Project Website	Chris Bishop	Chris	Bishop	Panama City Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X X
336	E-298	2020-07-28	USACE Project Website	Chris Brunner	Chris	Brunner	Allen	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Skidy. These is not time to worket. I urge the Corpor to act swiftly they would also have of the project.	1 1	Wildlife & Habitats / Socioeconomics / General

337	E-299	2020-07-28	USACE Project Website	Chris McLaughlin	Chris	McLaughlin	Wellington	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to warsh. Jurna the Corporation of the Diversion of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
338	E-300	2020-07-28	USACE Project Website	Chris Roberts	Chris	Roberts	Oviedo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
339	E-301	2020-07-28	USACE Project Website	Chris Turner	Chris	Turner	Fredericksburg	TX	There is no time to waste. I urne the Ceres to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River better and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X
340	E-302	2020-07-28	USACE Project Website	Christa Johnson	Christa	Johnson	Coconut Creek	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
341	E-303	2020-07-28	USACE Project Website	Christa Stanelun	Christa	Stanelun	Holiday	FL	Those is no time to wards. Lurns the Carret to act width, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X
342	E-304	2020-07-28	USACE Project Website	Christen Cross	Christen	Cross	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet for the project.	1 1	Wildlife & Habitats / Socioeconomics / General

343	E-305	2020-07-28	USACE Project Website	Christie Ruppel	Christie	Ruppel	Slidell	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	nomics /	x x	x	x	
344	E-306	2020-07-28	USACE Project Website	Christina Viljoen	Christina	Viljoen	Irondale	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1	1 Wildlife Habitats Socioecc General	'	x x	х	x	
345	E-307	2020-07-28	USACE Project Website	Christine Aliff	Christine	Aliff	Winter Haven	FL	There is no time to waste Leyne the Core to a set swifth through all phases of the project.  As someone who cares deeply about the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lugan the Corporate at weights the project.	1	1 Wildlife Habitats Socioecc General	'	x x	x	x	
346	E-308	2020-07-28	USACE Project Website	Christine Grasco	Christine	Grasco	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	'	x x	x	x	
347	E-309	2020-07-28	USACE Project Website	Christine Miller	Christine	Miller	Tampa	FL	There is no time to waste. Luran the Corner to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	nomics /	x x	x	x	
348	E-310	2020-07-28	USACE Project Website	Christine Moreno	Christine	Moreno	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is a colimate to waste Lurge the Corporate at chiefly the project.	1	1 Wildlife Habitats Socioecc General	'	x x	x	x	

349	E-311	2020-07-28 USACE Project Website	Christine Redmond Christine	Redmond	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1	1	Wildlife & Habitats / Socioeconomics / General				
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Please give nature a fighting chance during				l x l x	x	x	×
350	E-312	2020-07-28 USACE Project Website	Christine Rowland Christine	Rowland	New Port Richey	, FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
351	E-313	2020-07-28 USACE Project Website	Christine Yergeau Christine	Yergeau	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
352	E-314	2020-07-28 USACE Project Website	Christopher Christopher Dowling	Dowling	Marfa	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
353	E-315	2020-07-28 USACE Project Website	Christopher Gates Christopher	Gates	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х

354	E-316	2020-07-28	USACE Project Website	Christopher Leslie	Christopher	Leslie	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	iomics /	X	Y	x	
355	E-317	2020-07-28	USACE Project Website	Chuck and Kathy Hrycuna	Chuck and Kathy	Hrycuna	Ocala	FL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife . Habitats Socioecc General		X	X	X	
356	E-318	2020-07-28	USACE Project Website	Cindi Cagle	Cindi	Cagle	Dallas	TX	As a Texan and someone who cares deeply about the United States wetlands and the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch a large the Corpor to act which the works all places of the project.	1	1 Wildlife : Habitats Socioecc General		x	x	x	
357	E-319	2020-07-28	USACE Project Website	Cindy Snyder	Cindy	Snyder	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General		x	x	x	
358	E-320	2020-07-28	USACE Project Website	Cindy Thayer	Cindy	Thayer	Blanco	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waretal turne the Corpor to act width through all obserce of the project.	1	1 Wildlife Habitats Socioecc General		X	x	X	
359	E-321	2020-07-28	USACE Project Website	Claire Jackson	Claire	Jackson	Tampi	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General		x	x	x	

360	E-322	2020-07-28	USACE Project Website	Claire T. Lawrence	Claire T.	Lawrence	Keller	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	Idlife & bitats / cioeconomics / ineral	x x	x	
361	E-323	2020-07-28	USACE Project Website	Clare Freeman	Clare	Freeman	Fort Davis	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Hab Soc	ildlife & bitats / cioeconomics / ineral	x x	x	
362	E-324	2020-07-28	USACE Project Website	Clark Smith	Clark	Smith	Magnolia	TX	Environmental Impact Studu. There is no time to waste. I were the Core to act swiftly through all aboves of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I were the Cores to act with the travely all phases of the project.	1	Hab Soc	idlifie & bitats / cioeconomics / ineral	X X	X	
363	E-325	2020-07-28	USACE Project Website	Claudia Reed	Claudia	Reed	Pineland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	iddife & bitats / cioeconomics / eneral	x x	x	
364	E-326	2020-07-28	USACE Project Website	Claudia White	Claudia	White	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc Ger		x x	x	
365	E-327	2020-07-28	USACE Project Website	Clotilde Luce	Clotilde	Luce	Miami Beach	FL	As someone who lives in Florida and understands how the Everglades were severely compromised by the wrong policies and actions almost a hundred years ago, costing us huge money to try to restore, and causing severe long term effects on the essential wildlife and ecosystems, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	ildlife & bitats / cioeconomics / eneral	x x	x	

366	E-328	2020-07-28	USACE Project Website	Clyde Benedix	Clyde	Benedix	Havana	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	H Sc	Wildlife & labitats / socioeconomics / General	x	X	x	
367	E-329	2020-07-28	USACE Project Website	Colleen Carroll	Colleen	Carroll	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H So	Wildlife & Habitats / Socioeconomics / General	x	x	x	
368	E-330	2020-07-28	USACE Project Website	Colleen Mohr	Colleen	Mohr	Vero Beach	FL	There is no time to weste. I was the Cores to act swifths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	Wildlife & Habitats / Socioeconomics / Seneral	X	X	x	
369	E-331	2020-07-28	USACE Project Website	Collin Knight	Collin	Knight	College Station	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	H So	Wildlife & Habitats / Socioeconomics / General	x	X	x	
370	E-332	2020-07-28	USACE Project Website	Conni Leonessa	Conni	Leonessa	Bonita Springs	FL	There is no time to waste. I was the Crose to a set swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	H So	Wildlife & Habitats / Socioeconomics / Seneral	x		x	
371	E-333	2020-07-28	USACE Project Website	Connie Brevell	Connie	Brevell	Jena	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not fine to worket. Internat the course to set suffith through all phases of the project.	1	H So	Wildlife & Habitats / Socioeconomics / General	x	X	x	

372	E-334	2020-07-28 USACE Project Website	Constance Garrand Constance	Garrand	Charleston	SC	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
373	E-335	2020-07-28 USACE Project Website	Constance Johnson Constance	Johnson	Plantation	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х	
374	E-336	2020-07-28 USACE Project Website	Constance Morley Constance	Morley	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
375	E-337	2020-07-28 USACE Project Website	Cora Luce Cora	Luce	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	×××	x	x	x	
376	E-338	2020-07-28 USACE Project Website	Corbin Milenbaugh Corbin	Milenbaugh	Dallas	тх	There is no time to waste I was the Corne to act swifth, through all abases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. I were the Corne to act with the though all abases of the project of the project of the project of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	X	X	X	
377	E-339	2020-07-28 USACE Project Website	Cory Norris Cory	Norris	Crowley	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х	

378	E-340	2020-07-28	USACE Project Website	Cricket Blanton	Cricket	Blanton	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not import to wester.	1	1 Wildlife & Habitats / Socioeconomic: General		x x	x	
379	E-341	2020-07-28	USACE Project Website	Cristopher Anderson	Cristopher	Anderson	Saint Petersburg	; FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the content of the project.	1	1 Wildlife & Habitats / Socioeconomic: General	/ x x	x x	x	
380	E-342	2020-07-28	USACE Project Website	Croitiene ganMoryn	Croitiene	ganMoryn	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General		x x	x	
381	E-343	2020-07-28	USACE Project Website	Crystal Mitchell	Crystal	Mitchell	Bertram	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/   x   x	x	x	
382	E-344	2020-07-28	USACE Project Website	Cydney Self	Cydney	Self	Wichita Falls	TX	There is no time to waste. Lyune the Cores to act swifths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to west-existing the project of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
383	E-345	2020-07-28	USACE Project Website	Cyndi Cox	Cyndi	Сох	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	x x	x x	X	

384	E-346	2020-07-28	USACE Project Website	Cynthia Bilheimer	Cynthia	Bilheimer	Pinellas Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Once again the Army Corp of Engineers is at destroying a environment. WHY??? I am so tired of seeing your name attached to destruction the Mississippi river needs to run like a wild animal needs to be free so does the river. People need to stop thinking that Mother Nature does not know what she s doing. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General X X X X	x	x	
385	E-347	2020-07-28	USACE Project Website	Cynthia Ditmore	Cynthia	Ditmore	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	x	
386	E-348	2020-07-28	USACE Project Website	Cynthia Hersh	Cynthia	Hersh	Melbourne Beach	FL	There is no time to waste I use the Core to act cuitibly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the project of the project.	1		Wildlife & Habitats / Socioeconomics / General X X X X	x	x	
387	E-349	2020-07-28	USACE Project Website	Cynthia Marzett	Cynthia	Marzett	Jacksonville	TX	As someone who cares deeply about the Mississipi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General X X X X	x	x	
388	E-350	2020-07-28	USACE Project Website	Cynthia McFall	Cynthia	McFall	Mobile	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General  X X X	x	x	
389	E-351	2020-07-28	USACE Project Website	Cynthia Murphy	Cynthia	Murphy	Pensacola	FL	As someone who cares deeply about the Mississippl River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippl River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippl River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippl River Delta of the Diversion. I understand that this wild project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to useful. Lurge the Corpor to act within the requirible the project.	1	1	Wildlife & Habitats / Socioeconomics / General  X X X X	x	x	

390	E-352	2020-07-28	USACE Project Website	Cynthia Owen	Cynthia	Owen	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
391	E-353	2020-07-28	USACE Project Website	D. Garratt	D.	Garratt	St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
392	E-354	2020-07-28	USACE Project Website	D. Jeffery Uloth	D. Jeffery	Uloth	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester Luran the Corpor to act with the top all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
393	E-355	2020-07-28	USACE Project Website	D. Wyatt	D.	Wyatt	Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X	Y	Y	
394	E-356	2020-07-28	USACE Project Website	Dagmar Kostka	Dagmar	Kostka	Saint Croix Falls	WI	There is no time to waste. I use the Corne to act suiffly through all phases of the province.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to west a large the Corne to act with the required to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
395	E-357	2020-07-28	USACE Project Website	Dale Shero	Dale	Shero	Fernandina Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

396	E-358	2020-07-28	USACE Project Website	Dale Wood	Dale	Wood	Fairhope	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
397	E-359	2020-07-28	USACE Project Website	Damon Franke	Damon	Franke	New Orleans	LA .	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
398	E-360	2020-07-28	USACE Project Website	Dan Gessley	Dan	Gessley	Southlake	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
399	E-361	2020-07-28	USACE Project Website	Dan Murphy	Dan	Murphy	Key Colony Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Louis and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
400	E-362	2020-07-28	USACE Project Website	Dana Brown	Dana	Brown	Jefferson	LA	As someone who cares deeply about the Mississippi River Polta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X	
401	E-363	2020-07-28	USACE Project Website	Dane Hughes	Dane	Hughes	Branford	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	

402	E-364	2020-07-28	USACE Project Website	Daniel D.	Daniel	D.	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
403	E-365	2020-07-28	USACE Project Website	Daniel Moulton	Daniel	Moulton	Addison	ΤX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	X	x	
404	E-366	2020-07-28	USACE Project Website	Danielle Hipworth	Danielle	Hipworth	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester a lurge the Corpor to act quilth throwphy all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	( x x	х	x	
405	E-367	2020-07-28	USACE Project Website	Danielle Stanley	Danielle	Stanley	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	X	x	
406	E-368	2020-07-28	USACE Project Website	Darilyn Schlie	Darilyn	Schlie	Fort Worth	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the project.	1	1 Wildlife & Habitats / Socioeconomics / General	( x x	х	x	
407	E-369	2020-07-28	USACE Project Website	Daryl Smith	Daryl	Smith	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wested. Lurge the Corpor to act outifits through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	(	x	x	

408	E-370	2020-07-28 USACE Project Website	Dave Howard Dave	Howard Wir	imauma	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	xx	x x	x	
409	E-371	2020-07-28 USACE Project Website	Dave Karrmann Dave	Karrmann Jack	cksonville	FL  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) I build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weather the project of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
410	E-372	2020-07-28 USACE Project Website	Dave Mills Dave	Mills Loc	ckhart	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	xx	x x	x	
411	E-373	2020-07-28 USACE Project Website	Dave Saze Dave	Saze Bat	ton Rouge	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
412	E-374	2020-07-28 USACE Project Website	David and Judy Gold  David and Judy	Gold Gai	inesville	As two people who care deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, we support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act — and that means ensuring swift, effective implementation of the Diversion. We understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over tim We urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to water. We were the Corpor to act width theyward all phaces of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

413	E-375	2020-07-28	USACE Project Website	David Bell	David	Bell	Lago Vista	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X X	x	
414	E-376	2020-07-28	USACE Project Website	David Hagen	David	Hagen	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
415	E-377	2020-07-28	USACE Project Website	David Kapell	David	Kapell	Hobe Sound	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X	X	
416	E-378	2020-07-28	USACE Project Website	David Levinson	David	Levinson	Coral Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to wasta. Lurge the Corpor to a cts willful through all phases of the project of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
417	E-379	2020-07-28	USACE Project Website	David Newton	David	Newton	Auburn	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to waste. Lurge the Corpor to act swiftly through all phases of the project of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

418	E-380	2020-07-28	USACE Project Website	David Snutes	David	Snutes	Hernando Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	X X		x	
419	E-381	2020-07-28	USACE Project Website	David Tuthill	David	Tuthill	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	X X		x	
420	E-382	2020-07-28	USACE Project Website	David Wicker	David	Wicker	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	(	х	
421	E-383	2020-07-28	USACE Project Website	David Wiinikainen	David	Wiinikainen	Ponte Vedra	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Loracit Study. There is no time to waste, Lurge the Corpor to act with the though all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x		x	
422	E-384	2020-07-28	USACE Project Website	Davis Wolf	Davis	Wolf	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x		x	
423	E-385	2020-07-28	USACE Project Website	Dawn Matta	Dawn	Matta	Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x		х	

424	E-386	2020-07-28	USACE Project Website	Dawn Reed	Dawn	Reed	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlift Habital Socioe Genera	onomics /	x x	x	x	
425	E-387	2020-07-28	USACE Project Website	Deann Darling	Deann	Darling	Arlington	TX	As someone who cares deeply about the Mississipi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habitai Socioe Genera	s / onomics /	x x	x	x	
426	E-388	2020-07-28	USACE Project Website	DeAnna Baier- Barnes	DeAnna	Baier-Barnes	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to useful. Lurge the Corpor to act widthy Mexicus and the project.	1	1 Wildlif Habitai Socioe Genera	s / onomics /	x x	x	x	
427	E-389	2020-07-28	USACE Project Website	Deb Hahn	Deb	Hahn	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlift Habitat Socioe Genera	s / onomics /	x	x	x	
428	E-390	2020-07-28	USACE Project Website	Deb Reichelderfer	Deb	Reichelderfer	Saint Petersburg	FL	Thanks is no time to waste Jurns the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste. Lurge the Corpor to act within the requirible the project.	1	1 Wildlif Habital Socioe Genera	onomics /	x x	х	x	
429	E-391	2020-07-28	USACE Project Website	Debbie Causey	Debbie	Causey	Tuscaloosa	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste. Lurge the Corpor to act width through all phases of the project.	1	1 Wildiff Habitat Socioe Genera	s / onomics /	x x	x	x	

430	E-392	2020-07-28 USACE Project Website	Debbie Krueger Debbie	Krueger Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General				
						There is no time to waste. Lurgo the Corre to act swiftly though all phases of the project.				X X	Х	Х	X
431	E-393	2020-07-28 USACE Project Website	Debbie Nelson Debbie	Nelson Spring	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
432	E-394	2020-07-28 USACE Project	Deborah Deborah	Demartinos Friendswoo	nd TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	<del>  ^</del>	^	^
432	2334	Website	Demartinos	oction times and the control of the		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	-	-	Habitats / Socioeconomics / General				
						There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				X X	Х	Х	X
433	E-395	2020-07-28 USACE Project Website	Deborah Gambone Deborah	Gambone Wellington	r PL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
434	E-396	2020-07-28 USACE Project Website	Deborah Kurtz Deborah	Kurtz Palm Harbo	or FL	Environmental Impact Study. There is no time to wards. Luren the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is the project of the Diversion of the Diversion of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x
435	E-397	2020-07-28 USACE Project Website	Deborah Siegrist Deborah	Siegrist Crescent Cit	FL FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

436	E-398	2020-07-28	USACE Project Website	Deborah Wells	Deborah	Wells	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x	x	x	
437	E-399	2020-07-28	USACE Project Website	Deborah Zarett	Deborah	Zarett	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
438	E-400	2020-07-28	USACE Project Website	Debra Bonnet	Debra	Bonnet	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x	x	x	
439	E-401	2020-07-28	USACE Project Website	Debra Bruce	Debra	Bruce	Pearland	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x		X	
440	E-402	2020-07-28	USACE Project Website	Debra Carter	Debra	Carter	Tampa	FL	There is no time to waste. Lures the Center to act multibut through all abases of the arciact.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thorai is no time to waste. Lurge the Corpor to act width through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

441	E-403	2020-07-28	USACE Project Website	Debra Hinkley	Debra	Hinkley	Ponchatoula	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester a lurge the Corpor to acre to the project of the proj	1	Wildlife &     Habitats /     Socioeconomics /     General	x x x	x	x	
442	E-404	2020-07-28	USACE Project Website	Debra Hoven	Debra	Hoven	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
443	E-405	2020-07-28	USACE Project Website	Debra Kaplan	Debra	Kaplan	Eustis	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to were the project of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
444	E-406	2020-07-28	USACE Project Website	Debra Pence	Debra	Pence	Galveston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
445	E-407	2020-07-28	USACE Project Website	Debra Sabalewski	Debra	Sabalewski	Estero	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
446	E-408	2020-07-28	USACE Project Website	Debra Talbott	Debra	Talbott	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weste. Lurge the Corpor to act quiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

447	E-409	2020-07-28	USACE Project Website	Dee Lusk	Dee	Lusk	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1 1	Wildlife & Habitats / Socioeconomics / General				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste, I were the Corporate as swiftly through all phases of the project.			x x x	: x	x	
448	E-410	2020-07-28	USACE Project Website	Dee Nickerson	Dee	Nickerson	Freeport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.	1 1	Wildlife & Habitats / Socioeconomics / General				
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						
449	E-411	2020-07-28	USACE Project Website	Deirdre Glober	Deirdre	Glober	Llano	TX	There is no time to waste. Lurge the Cares to act suiffly through all phases of the project yAs someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers	1 1	Wildlife & Habitats / Socioeconomics / General				
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. is enough dying going on. Be life givers!			x x x	x	x	
450	E-412	2020-07-28	USACE Project Website	Delia Cooke	Delia	Cooke	Weston	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
451	E-413	2020-07-28	USACE Project Website	Dena Garcia	Dena	Garcia	Saint Cloud	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
452	E-414	2020-07-28	USACE Project Website	Dena Lenard	Dena	Lenard	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Thora is not into the water, Lucas the Corpor to act quithy theory all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

453	E-415	2020-07-28	USACE Project Website	Denis Tidrick	Denis	Tidrick	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	x	x	X	
454	E-416	2020-07-28	USACE Project Website	Denise Castiglia	Denise	Castiglia	Mexia	TX	There is no time to waste. I was the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
455	E-417	2020-07-28	USACE Project Website	Denny Sibley	Denny	Sibley	North Richland Hills	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
456	E-418	2020-07-28	USACE Project Website	Deyanira Duarte	Deyanira	Duarte	Pharr	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
457	E-419	2020-07-28	USACE Project Website	Diana Agnoli	Diana	Agnoli	Sebastian	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
458	E-420	2020-07-28	USACE Project Website	Diana Calderone	Diana	Calderone	Jupiter	FL	There is no time to waste. Lurae the Crore to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to west-fact and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

459	E-421	2020-07-28	USACE Project Website	Diana Cowans	Diana	Cowans	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste - our environment is becoming more endangered every day. And without a clean and healthy environment, life on the planet cannot continue. I urge the Corps to act swiftly through all phases of the	1 1	Wildlife & Habitats / Socioeconomics / General	x	« x	X	x	
460	E-422	2020-07-28	USACE Project Website	Diana Doria	Diana	Doria	Bushnell	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x	« x	X	х	
461	E-423	2020-07-28	USACE Project Website	Diana Marmion	Diana	Marmion	Addison	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X	X X	x	x	
462	E-424	2020-07-28	USACE Project Website	Diana Owens	Diana	Owens	Nokomis	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x	« x	x	x	
463	E-425	2020-07-28	USACE Project Website	Diana Perez	Diana	Perez	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	X 3	« x	x	x	

464	E-426	2020-07-28 USACE Project Website	Diana Scheer Diana	Scheer Hewi	ritt TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	Ha So	/ildlife & abitats / ocioeconomics / eneral				
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x	v	x
465	E-427	2020-07-28 USACE Project Website	Diana Williams Diana	Williams Copp	pell TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / ocioeconomics / eneral	X X		*	× ×
166	F 420	2020 07 20 USASE DUCAS	Div. City Div.	Cata Land		There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	1	4 14	r1.11.0	X X	X	Х	Х
466	E-428	2020-07-28 USACE Project Website	Diane Cote Diane	Cote Leest	iburg FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / ocioeconomics / eneral				
467	F 420	2020 07 20 USASE DUCAS	Bissa Kanasa Bissa	K	La desdela El	There is no time to waste. Lurge the Cores to act swiftly through all phases of the project	1	4 14	r1.11.0	ХХ	Х	Х	X
107	E-429	2020-07-28 USACE Project Website	Diane Kossman Diane	Kossman Fort I	Lauderdale FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Ha So	/ildlife & abitats / ocioeconomics / eneral				v
100	E 100			2.00		There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	4	4		ХХ	Х	Х	X
468	E-430	2020-07-28 USACE Project Website	Diane Miller Diane		iburg FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste I wear the Corporate as to with the ough all phases of the project.	1	Ha So Ge	/ildlife & abitats / ocioeconomics / eneral	x x	x	x	x
469	E-431	2020-07-28 USACE Project Website	Diane Rechner Diane	Rechner Tama	arac FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurga the Corpor to act existing the pages of the project.	1	Ha So	/ildlife & abitats / ocioeconomics / eneral	x x	x	x	x

470	E-432	2020-07-28	USACE Project Website	Diane Reus	Diane	Reus	New Smyrna Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconon General		x	(	x	
471	E-433	2020-07-28	USACE Project Website	Diane Springthorps	Diane	Springthorpe	Palm Coast	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General	ics /	X		x	
472	E-434	2020-07-28	USACE Project Website	Diane Tarr	Diane	Tarr	Palm Harbor	FL	These is no time to waste. Legran the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent flexibility and behaves of the project.	1	1 Wildlife & Habitats / Socioeconon General	x x	x	(	x	
473	E-435	2020-07-28	USACE Project Website	Diane Wyman	Diane	Wyman	Leander	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General	ics /	X		Y	
474	E-436	2020-07-28	USACE Project Website	Dianna Hamilton	Dianna	Hamilton	Jacksonville	FL	There is no time to waste. Lurne the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act width the public and other stakeholders.	1	1 Wildlife & Habitats / Socioeconon General	ics /	x >		x	
475	E-437	2020-07-28	USACE Project Website	Dianne Kurtz	Dianne	Kurtz	Winter Garden	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is no time to waste. Lurge the Corpos to act quiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconon General	ics /	X	(	x	

476	E-438	2020-07-28	USACE Project Website	Dianne P. Sammons	Dianne P.	Sammons	Huntsville	AL	The Gulf Coast has suffered enough from the oil spill. We need to respect the coast, not exploit it. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General X X X X	x	x	
477	E-439	2020-07-28	USACE Project Website	Didier Fanic	Didier	Fanic	Pineville	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Invares (Study, There, is no time to weather the project.	1	1	Wildlife & Habitats / Socioeconomics / General  X X X		x	
478	E-440	2020-07-28	USACE Project Website	Dietlinde Wolf	Dietlinde	Wolf	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X X	x	x	
479	E-441	2020-07-28	USACE Project Website	Dina R.	Dina	R.	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General  X X X	x	x	
480	E-442	2020-07-28	USACE Project Website	Dinah Toro	Dinah	Toro	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General  X X X	x	x	
481	E-443	2020-07-28	USACE Project Website	Dirk Rogers	Dirk	Rogers	Wichita Falls	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bethe delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the correct of the project.	1	1	Wildlife & Habitats / Socioeconomics / General  X X X	X	x	

482	E-444	2020-07-28	USACE Project Website	Dk Tribbey	Dk	Tribbey	Hudson	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	( X	x	
483	E-445	2020-07-28	USACE Project Website	Dodie Harrison	Dodie	Harrison	Pompano Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	c x	x	
484	E-446	2020-07-28	USACE Project Website	Dolores Betancourl	t Dolores	Betancourt	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta of loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	( X	x	
485	E-447	2020-07-28	USACE Project Website	Dolores Guarino	Dolores	Guarino	Palm Beach Gardens	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x		x	
486	E-448	2020-07-28	USACE Project Website	Domenica DeLillo	Domenica	DeLillo	Plantation	FL	There is no time to waste Lurre the Core to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1	Wildlife & Habitats / Socioeconomics / General	XXX	( x	X	
487	E-449	2020-07-28	USACE Project Website	Don Lockard	Don	Lockard	Welaka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x ::	x x	x	

488	E-450	2020-07-28	USACE Project Website	Donald Cook	Donald	Cook	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x	x	
489	E-451	2020-07-28	USACE Project Website	Donna Grace	Donna	Grace	Gulfport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x	x	
490	E-452	2020-07-28	USACE Project Website	Donna Kerner	Donna	Kerner	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is no time to wester I urge the Corpor to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x	x	
491	E-453	2020-07-28	USACE Project Website	Donna Laflamme	Donna	Laflamme	West Palm Beach	l FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	X X X	x	X	
492	E-454	2020-07-28	USACE Project Website	Donna Lester	Donna	Lester	Stuart	FL	There is no time to waste I was the Cores to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to weste by use the Corporate as the western and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x	X	
493	E-455	2020-07-28	USACE Project Website	Donna Lozano	Donna	Lozano	Harlingen	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x	x	

494	E-456	2020-07-28	USACE Project Website	Donna Radzik	Donna	Radzik	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not more to the Corporate and the subsequent to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	xxx	x	x	
495	E-457	2020-07-28	USACE Project Website	Donna Smith	Donna	Smith	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
496	E-458	2020-07-28	USACE Project Website	Doreen Piano	Doreen	Piano	New Orleans	LA	There is no time to waste. Lurne the Ceres to act suiffly through all obsers of the proiect.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		x x	X	X	
497	E-459	2020-07-28	USACE Project Website	Doretta Miller	Doretta	Miller	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	x	
498	E-460	2020-07-28	USACE Project Website	Dorinda Scott	Dorinda	Scott	Austin	ТХ	Environmental Impact Studu. There is no time to waste. Luren the Core to act swiftly through all abases of the project.  As someone who cares deeply about the Mississippi River Potel and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a lurge the Cores to act with the towards.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	
499	E-461	2020-07-28	USACE Project Website	Dorine deMena	Dorine	deMena	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is not importance to the project of the project of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

500	E-462	2020-07-28	USACE Project Website	Doris Alpern	Doris	Alpern	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
501	E-463	2020-07-28	USACE Project Website	Doris Reiter	Doris	Reiter	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
502	E-464	2020-07-28	USACE Project Website	Dorothy Brooks	Dorothy	Brooks	Arlington	тх	Thoro is no time to warte. Turns the Cares to act suifful through all phases of the proiser.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to were the property of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
503	E-465	2020-07-28	USACE Project Website	Dorothy Pulliam	Dorothy	Pulliam	Monticello	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
504	E-466	2020-07-28	USACE Project Website	Dorothy Ruhl	Dorothy	Ruhl	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
505	E-467	2020-07-28	USACE Project Website	Doug Krause	Doug	Krause	Coral Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester a large the Corpor to act quight browghall phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

506	E-468	2020-07-28 USACE Project Website	Doug Landau Doug	Landau	St. Petersburg	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1 1	Wildlife & Habitats / Socioeconomics / General				
						* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			x x	x x	x	
507	E-469	2020-07-28 USACE Project Website	Doug Williams Doug	Williams	San Antonio	There is no time to waste I ware the Core to act width through all phases of the project of the Gulf of As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1 1	Wildlife & Habitats / Socioeconomics / General				
F00	5.470	2020 07 30 USACE Project	Date Venes	No. 10	Halana	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste a Lurge the Corpor to act swiftly through all phaces of the project.		Wildlife C	x x	хх	x	
508	E-470	2020-07-28 USACE Project Website	Doug Young Doug	Young	Helotes	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.		Wildlife & Habitats / Socioeconomics / General				
509	E-471	2020-07-28 USACE Project	Douglas Farkas Douglas	Farkas	Bonita Springs	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	Wildlife &	хх	хх	х	
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Habitats / Socioeconomics / General	x x	x x		
510	E-472	2020-07-28 USACE Project Website	Doyla Rosati Doyla	Rosati	Winfield	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Wildlife & Habitats / Socioeconomics / General	X X	X X	x	
511	E-473	2020-07-28 USACE Project Website	Drew Martin Drew	Martin	Lake Worth	There is no time to waste I was the Core to act with through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) in build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste I was the Corpor to act swiftly through all phases of the project.		Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

512	E-474	2020-07-28	USACE Project Website	E. S. Ward	E. S.	Ward	Austin	TX	Wetlands are critical! As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / Seneral	x x	X	x	
513	E-475	2020-07-28	USACE Project Website	Earl Burfield	Earl	Burfield	Pompano Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & labitats / Socioeconomics / General	x x	x	X	
514	E-476	2020-07-28	USACE Project Website	Ed Billeaud	Ed	Billeaud	Arnaudville	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longard Study. There is no time to waste, Lurge the Corpor, to act width through all phases of the project.	1	F S G	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
515	E-477	2020-07-28	USACE Project Website	Edith Brown	Edith	Brown	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & labitats / Socioeconomics / General	x x	x	x	
516	E-478	2020-07-28	USACE Project Website	Edith Stone	Edith	Stone	Gulfport	FL	There is no time to waste. I was the Crore to act swiftly through all absect of the project.  As someone who cares deeply about the Mississippi River Delta and his importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bethe delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurse the Corpor to set swiftly through all phases of the project.	1	F S G	~	x x	x	x	
517	E-479	2020-07-28	USACE Project Website	Eduardo Forero	Eduardo	Forero	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & labitats / Socioeconomics / General X	x x	x	x	

518	E-480	2020-07-28	USACE Project Website	Edward Day	Edward	Day	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
519	E-481	2020-07-28	USACE Project Website	Edwina Klemm	Edwina	Klemm	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
520	E-482	2020-07-28	USACE Project Website	Eileen Fonferko	Eileen	Fonferko	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the towards.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
521	E-483	2020-07-28	USACE Project Website	Eileen Mallon	Eileen	Mallon	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	
522	E-484	2020-07-28	USACE Project Website	Eileen Riccio	Eileen	Riccio	Inverness	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
523	E-485	2020-07-28	USACE Project Website	Eithne Clarke	Eithne	Clarke	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

524	E-486	2020-07-28	USACE Project Website	Elaine Voorhis	Elaine	Voorhis	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
525	E-487	2020-07-28	USACE Project Website	Elaine Walker	Elaine	Walker	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	х	
526	E-488	2020-07-28	USACE Project Website	Eleanor Hodgson	Eleanor	Hodgson	Hollywood	FL	Re: Mississippi River Delta and its importance to birds, wildlife, & people of the Gulf of Mexico, let's all support reconnecting the Mississippi River to the delta. Projects like the Mid-Breton Sediment Diversion (Diversion) cando the job!d. Louisiana's land loss crisis affects the entire Gulf region - we must act swiftly. This vital project will reconnect the river with nearby wetlands, delivering sediment to build & maintain almost 16,000 acres of land over time. U.S. Army Corps of Engineers (Corps) needs to 'get with the program' Ensure all analyses of the Diversion & consider the effects of not building on Breton Basin. We can't affort the land loss, s, birds, wildlife, fisheries, & culture. The analyses should also include impacts to existing marsh creation projects, levees, & other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird & wildlife species of concern.  * Be transparent on all phases of process.  * Ensure the operation provides flexibility to modify operations over time in response to changing environmental conditions & new knowledge from project & monitoring.  * Incorporate 30 years of research/resources into this report & Environmental Impact Study. to the Corps - let's get on the ball & not waste time.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
527	E-489	2020-07-28	USACE Project Website	Elena Espinosa	Elena	Espinosa	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
528	E-490	2020-07-28	USACE Project Website	Elise Evans	Elise	Evans	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
529	E-491	2020-07-28	USACE Project Website	Elise Hanley	Elise	Hanley	Boca Grande	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

530	E-492	2020-07-28	USACE Project Website	Elissa Devens	Elissa	Devens	Saint Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	xx	x	x	
531	E-493	2020-07-28	USACE Project Website	Elissa Eunice	Elissa	Eunice	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
532	E-494	2020-07-28	USACE Project Website	Eliza Gilkyson	Eliza	Gilkyson	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	xxx	x	x	
533	E-495	2020-07-28	USACE Project Website	Elizabeth Aguirre	Elizabeth	Aguirre	Doral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
534	E-496	2020-07-28	USACE Project Website	Elizabeth Cruickshank	Elizabeth	Cruickshank	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	х	X	
535	E-497	2020-07-28	USACE Project Website	Elizabeth Elaine	Elizabeth	Elaine	Cape COral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	xx	X	x	

536	E-498	2020-07-28	USACE Project Website	Elizabeth Enright	Elizabeth	Enright	Scottsdale	AZ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics     General		xxx	x	
537	E-499	2020-07-28	USACE Project Website	Elizabeth Judd	Elizabeth	Judd	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/ x x	x x	x	
538	E-500	2020-07-28	USACE Project Website	Elizabeth Lamers	Elizabeth	Lamers	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste Lurge the Corpor to act width the project.	1	1 Wildlife & Habitats / Socioeconomic: General		x x	x	
539	E-501	2020-07-28	USACE Project Website	Elizabeth Landis	Elizabeth	Landis	New Orleans	LA	How long can Louisiana survive at its current rate of decline? As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/   x x	x x	x	
540	E-502	2020-07-28	USACE Project Website	Elizabeth LeSueur	Elizabeth	LeSueur	Coral Gables	FL	There is no time to waste. Lyune the Cores to act swifths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thore is not time to west the unsert the Corpor to act width the yearby all phases of the project.	1	1 Wildlife & Habitats / Socioeconomic: General		x x	x	
541	E-503	2020-07-28	USACE Project Website	Elizabeth Major	Elizabeth	Major	Gulf Breeze	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I strongly support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic:	/ x x	x x	x	

542	E-504	2020-07-28 USACE Project Website	Elizabeth Pavelick Elizabeth	Pavelick	Gulf Breeze	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1 Wildlife & Habitats /			
						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		Socioeconomics / General	x x	x x	x
543	E-505	2020-07-28 USACE Project Website	Elizabeth Pomper Elizabeth	Pomper	Washington	Although I live in a different region, I care deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico. Therefore, I strongly support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 General/ Wildlife & Habitats	x	x	
544	E-506	2020-07-28 USACE Project Website	Elizabeth S. Brody Elizabeth S.	Brody	Ocala	FL  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x
545	E-507	2020-07-28 USACE Project Website	Elizabeth Turner Elizabeth	Turner	Sugar Land	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to weath. Lurgar the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x
546	E-508	2020-07-28 USACE Project Website	Elizabeth Watts Elizabeth	Watts	Boynton Beach	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x

547	E-509	2020-07-28	USACE Project Website	Elizabeth Whorton- Cook	Elizabeth	Whorton-Cook	Wilsonville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / ocioeconomics / eneral	x		x	
548	E-510	2020-07-28	USACE Project Website	Elle Loftis-Jones	Elle	Loftis-Jones	Southaven	MS	There is no time to waste. Lurne the Core to act suitbly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha So	//ildlife & abitats / ocioeconomics / eneral	x x	X	X	
549	E-511	2020-07-28	USACE Project Website	Ellen Yazmer	Ellen	Yazmer	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensurings wift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester by Lurce the Corpor to act width Mexicon and the project.	1	Ha So	/ildlife & abitats / scioeconomics / eneral	x x	x	X	
550	E-512	2020-07-28	USACE Project Website	Eloise Turley	Eloise	Turley	Seffner	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / pcioeconomics / eneral	V V	Y	X	
551	E-513	2020-07-28	USACE Project Website	Elsa Petersen	Elsa	Petersen	Viera	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to warste Lurge the Corps to act width who was all observed the project.	1	Ha So	/iidlife & abitats / scioeconomics / eneral	X X	X	X	
552	E-514	2020-07-28	USACE Project Website	Elyce Waters	Elyce	Waters	West Palm Beach	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the project of the project of the project.	1	Ha So	/ildlife & abitats / scioeconomics / eneral	x x	x	x	

553	E-515	2020-07-28	USACE Project Website	Emily Sagovac	Emily	Sagovac	Wellington FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General	
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			Y
554	E-516	2020-07-28	USACE Project Website	Eric Gottlieb- Vasquez	Eric	Gottlieb-Vasquez	El Portal FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1 1	Wildlife & Habitats / Socioeconomics / General	
555	E-517	2020-07-28	USACE Project	Eric Naji	Eric	Naji	Tomball TX	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	X X X X Wildlife &	x
			Website					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I were the Corpor to act outfly though all places of the project.		Habitats / Socioeconomics / General  X X X X X	x
556	E-518	2020-07-28	USACE Project Website	Eric Steinberg	Eric	Steinberg	Sarasota FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
557	E-519	2020-07-28	USACE Project Website	Eric West	Eric	West	Port Orange FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
558	E-520	2020-07-28	USACE Project Website	Erica Coco	Erica	Сосо	Palm Bay FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x

559	E-521	SACE Project ebsite	Erica Rol	nson Erica	Robinson	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General				
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.					x	x I	<b>,</b>
560	E-522	SACE Project lebsite	Erika Sa	rs Erika	Sayers	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	* *			
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x	x	x
561	E-523	SACE Project ebsite	Erin Fris	i Erin	Frisch	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
562	E-524	SACE Project ebsite	Estee Sir	eer Estee	Singer	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
563	E-525	SACE Project ebsite	Eva Davi	Davis Eva	Davis	New Smyrna	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

564	E-526	2020-07-28 USACE Project Website	Ezekiel Dobson Ezekiel	Dobson	San Antonio	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.
565	E-527	2020-07-28 USACE Project Website	Fabio Markon Fabio	Markon	Jacksonville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to wester a lurge the Corres to act with the trough all phases of the project.
566	E-528	2020-07-28 USACE Project Website	Faith T. Battan Faith	T. Battan	Bradenton	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to exist the vertical burst of the Diversion Provides all phases of the project.
567	E-529	2020-07-28 USACE Project Website	Fatima Nelson Fatima	Nelson	Fort Myers	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.
568	E-530	2020-07-28 USACE Project Website	Fatimah Quraali Fatimah	Quraali	Houston	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  **There is not time to waste, Lurgen the Corpor to act quiltly through all phases of the project.

569		2020-07-28	USACE Project Website	Fay Bracken	Fay	Bracken	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
570	E-532	2020-07-28	USACE Project Website	Felix Pacheco	Felix	Pacheco	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
571	E-533	2020-07-28	USACE Project Website	Frances Grocholl	Frances	Grocholl	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to warsh. Lyrach the Corpor to act wifth throwphall phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
572	E-534	2020-07-28	USACE Project Website	Frances Loyd	Frances	Loyd	Hernando	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
573	E-535	2020-07-28	USACE Project Website	Frances Vignari	Frances	Vignari	Deerfield Beach	FL	There is no time to warte. Lurns the Ceres to act suiffly through all obsers of the prosiect.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
574	E-536	2020-07-28	USACE Project Website	Francine Goldman	Francine	Goldman	Rusk	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	

575	E-537	2020-07-28	USACE Project Website	Frank Blake	Frank	Blake	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General X X X X X	x
576	E-538	2020-07-28	USACE Project Website	Frank Canty	Frank	Canty	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisland's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General X X X X X	x
577	E-539	2020-07-28	USACE Project Website	Frank Pfost	Frank	Pfost	New Port Richey	FL	That is no time to waste. Luran the Corne to act swiftly through all obsers of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x
578	E-540	2020-07-28	USACE Project Website	Fred Davis	Fred	Davis	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General X X X X X	x
579	E-541	2020-07-28	USACE Project Website	Fred Hinkle	Fred	Hinkle		тх	There is no time to waste Lurre the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General X X X X X	x
580	E-542	2020-07-28	USACE Project Website	Fred Kohler	Fred	Kohler	Royal Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x

581	E-543	2020-07-28 USACE Project Website	G. Garlingetti G.	Garlingetti	Austin	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General				
						There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				X X	Х	Х	х
582	E-544	USACE Project Website	G.W. Isphording G.	. Isphording	Milton	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x	x	x
583	E-545	2020-07-28 USACE Project	Gabriel Almonte Gabriel	Almonto	Saint Cloud	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	X	^	^
305	E-545	USACE Project Website	Gabriel Almonte Gabriel	Almonte	Saint Cloud	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
584	E-546	2020-07-28 USACE Project	Gabriela Monge Gabriela	Monge	Miami	There is no time to waste. Luga the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	^ ^	+^+	^	^
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			Habitats / Socioeconomics / General				
	1				1	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project		ļ	1	хх	Х	Х	X
585	E-547	2020-07-28 USACE Project Website	Gabrielle Granofsky Gabrielle	Granofsky	Brooksville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is no time to waste Lurae the Corporate act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
586	E-548	2020-07-28 USACE Project Website	Gail Brehne Gail	Brehne	Palm City	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

587	E-549	2020-07-28	USACE Project Website	Gail Flanders	Gail	Flanders	Coral Gables	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	a x	x x	x	
588	E-550	2020-07-28	USACE Project Website	Gail Hixson	Gail	Hixson	North Fort Myer	s FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the content of the project of the project.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
589	E-551	2020-07-28	USACE Project Website	Gail Meincke	Gail	Meincke	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to use the Corpor to act width the required the project.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
590	E-552	2020-07-28	USACE Project Website	Gail Richmond	Gail	Richmond	Nokomis	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
591	E-553	2020-07-28	USACE Project Website	Garry Weisman	Garry	Weisman	Houston	TX	There is no time to waste Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act width the public and bears of the project.	1		( X	x x	X	
592	E-554	2020-07-28	USACE Project Website	Gary Avants	Gary	Avants	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	(x   x	x x	X	

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0223	E-555	2020-07-28	USACE Project Website	Gary Barton	Gary	Barton	Dallas		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Wildlife & Habitats / Socioeconomics General	x	( X	X	x	
594	E-556	2020-07-28	USACE Project Website	Gary Binderim	Gary	Binderim	Kingwood	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics General	X	x x	x	x	
595	E-557	2020-07-28	USACE Project Website	Gary Chirlin	Gary	Chirlin	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics General	,	X X	X		
596	E-558	2020-07-28	USACE Project Website	Gary Lindsay	Gary	Lindsay	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics General	, x ,	X X	X	x	
597	E-559	2020-07-28	USACE Project Website	Gaurav Singh	Gaurav	Singh	El Paso	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics General	, x	x x	x	x	

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598	E-560	2020-07-28	USACE Project Website	Gay Jurgens	Gay	Jurgens	Frisco	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
599	E-561	2020-07-28	USACE Project Website	Gayle Baumgartne	r Gayle	Baumgartner	Holly Lake Ranch	h TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General   X X X X X X X
600	E-562	2020-07-28	USACE Project Website	Gayle Evezich	Gayle	Evezich	Lago Vista	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General
601	E-563	2020-07-28	USACE Project Website	Genessa Maines	Genessa	Maines	Tyler	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General
602	E-564	2020-07-28	USACE Project Website	Geoffrey Tomb	Geoffrey	Tomb	Key West	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General

603	E-565	2020-07-28	USACE Project Website	George Catalano	George	Catalano	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1		Wildlife & Habitats / Socioeconomics / General					
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604	E-566	2020-07-28	USACE Project	George Craciun	George	Craciun	Thonotosassa	FL	Environmental Impact Study. There is no time to waste. Lurge the Cores to act swiftly through all phaces of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	Х	^	^	
		2020 07 20	Website	conge orderen					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			Habitats / Socioeconomics / General					
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
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									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x	x	x	
605	E-567	2020-07-28	USACE Project Website	George Delaney	George	Delaney	North Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	1		Wildlife & Habitats / Socioeconomics /					
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									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corps to act swiftly through all phases of the project.				х х	Х	Х	Х	
606	E-568	2020-07-28	USACE Project Website	George Holmgreen	George	Holmgreen	Granbury	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1		Wildlife & Habitats / Socioeconomics / General					
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607	E-569	2020-07-28	USACE Project Website	George Layton	George	Layton	Sun City Center	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississispip River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1		Wildlife & Habitats / Socioeconomics /					
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608	E-570	2020-07-28	USACE Project Website	George Wahrendorf	George	Wahrendorf	New Port Richey	FL	Environmental Impact Study. There is no time to waste. I was the Corps to act swiftly through all obases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	1		Wildlife & Habitats / Socioeconomics /					
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609	E-571	2020-07-28	USACE Project Website	Georgena G. Askew	Georgena G.	Askew	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	viidlife & abitats / ocioeconomics / eneral	x x	x	x	
610	E-572	2020-07-28	USACE Project Website	Georgiana Gallagher	Georgiana	Gallagher	Naples	FL	As someone who cares deeply about the Mississipi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	Vildlife & abitats / ocioeconomics / ieneral	x x	x	x	
611	E-573	2020-07-28	USACE Project Website	Geraldine Quirk	Geraldine	Quirk	Madison	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	Vildlife & abitats / octoeconomics / ieneral	x x	x	x	
612	E-574	2020-07-28	USACE Project Website	Geri Debilzan	Geri	Debilzan	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	Vildlife & abitats / ocioeconomics / ieneral	X X	x	×	
613	E-575	2020-07-28	USACE Project Website	Gerri Reaves	Gerri	Reaves	Fort Myers	FL	There is no time to waste Lurae the Core to act swifth through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurae the Corpor to act swifth the brown of the project.	1	H SG G	Vildlife & abitats / ocioeconomics / eneral	X X	X	X	
614	E-576	2020-07-28	USACE Project Website	Gerry McCarthy	Gerry	McCarthy	Wellington	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurga the Corpor to act width through all phases of the project.	1	H Sc	Vildlife & abitats / ocioeconomics / eneral	x x	x	x	

615	E-577	2020-07-28 USACE Project Website	Gilda Levinson Gilda	Levinson	Coral Springs	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changin		Wildlife & Habitats / Socioeconomics / General				
						environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.					×	
616	E-578	2020-07-28 USACE Project Website	Gillian Miller Gillian	Miller	Miami	There is no time to waste. Lurge the Core to act swifth through all places of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the elettire Gulf region and will only worsen unless we act—and that means	1 1	Wildlife & Habitats / Socioeconomics /	XX	X X	*	
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						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			X X	ХХ	Х	
617	E-579	2020-07-28 USACE Project	Gina Obrien Gina	Obrien	Bastrop	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	Wildlife &		Ī		
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as		Habitats / Socioeconomics / General				
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618	E-580	2020-07-28 USACE Project	Ginger Brewer Ginger	Brewer	Pensacola	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	Wildlife &	^ ^	^ ^	^	
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changir environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Habitats / Socioeconomics / General	x x	x x	x	
619	E-581	2020-07-28 USACE Project Website	Ginnie Young Ginnie	Young	Naples	There is no time to waste. Luran the Core to act cuitbly through all phases of the necision of the Core to act cuitbly through all phases of the necision of the Swindler, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worser unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1 1	Wildlife & Habitats / Socioeconomics / General	X X			
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620	E-582	2020-07-28 USACE Project Website	Glenda Logan Glenda	Logan	Houston	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changir environmental conditions and what we learn from monitoring the project.		Wildlife & Habitats / Socioeconomics / General				
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			хх	х х	х	

621	E-583	2020-07-28	USACE Project	Glenn and Lorri	Glenn and Lorri	Donnahoe	Lufkin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &					
			Website	Donnahoe					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			Habitats / Socioeconomics / General					
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500									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corporate act swiftly through all phases of the project.			turi ilir	хх	х	x	х	
622	E-584	2020-07-28	USACE Project Website	Glenn E.	Glenn	E.	Richton	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	1		Wildlife & Habitats / Socioeconomics /					
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also								
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623	E-585	2020-07-28	USACE Project Website	Glenn Elton	Glenn	Elton	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and upstain land, upstain land, upstain land, upstain land, the projects like the Mid-Breton Sediment Diversion (Diversion) to	1		Wildlife & Habitats /					
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			Socioeconomics / General					
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									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x	x	x	
624	E-586	2020-07-28	USACE Project Website	Glenn Huberman	Glenn	Huberman	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1		Wildlife & Habitats /					
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			Socioeconomics / General					
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									response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	x	×	x	
625	E-587	2020-07-28	USACE Project Website	Glenn Outon	Glenn	Outon	Georgetown	TX	Environmental Impact Study. There is no time to waste I used the Corps to act swiftly through all phases of the project As somenone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	Wildlife & Habitats /	- A - A			<u> </u>	
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics / General					
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
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									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, I were the Corporate act swiftly through all phases of the project.				x x	x	x	x	
626	E-588	2020-07-28	USACE Project Website	Gloria Cash-Procell	Gloria	Cash-Procell	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1		Wildlife & Habitats /					
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L	1	1		1	1	1			There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				^ ^	L ^ L	<u>~   </u>	_ ^ _	

627	E-589	2020-07-28	USACE Project Website	Gloria Muszynski	Gloria	Muszynski	Flagler Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	
628	E-590	2020-07-28	USACE Project Website	Gloria Rubac	Gloria	Rubac	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I appreciate you reading this and hope you	1	1	Wildlife & Habitats / Socioeconomics / General	x	X	x	
629	E-591	2020-07-28	USACE Project Website	Gloria Skinner	Gloria	Skinner	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	x	
630	E-592	2020-07-28	USACE Project Website	Grace Simms	Grace	Simms	Birmingham	AL	There is no time to warte. Lurge the Corp to act swifth through all phases of the novoicet. As someone who cares deeply about the Mississippi River lot had all its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	
631	E-593	2020-07-28	USACE Project Website	Greg Brown	Greg	Brown	Lake Worth Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to wasta. I lurge the Corpor to a city with the browghall shages of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	

632	E-594	2020-07-28	USACE Project Website	Greg Gazzana	Greg	Gazzana	Brooksville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	X	х	
633	E-595	2020-07-28	USACE Project Website	Greg Jackson	Greg	Jackson	Port Arthur	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	
634	E-596	2020-07-28	USACE Project Website	Greg Simpson	Greg	Simpson	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General  X X	x	x	x	
635	E-597	2020-07-28	USACE Project Website	Greg Strauss	Greg	Strauss	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General  X X	x	x	x	
636	E-598	2020-07-28	USACE Project Website	Gregory Esteve	Gregory	Esteve	Lake Wales	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General  X X	x	x	x	
637	E-599	2020-07-28	USACE Project Website	Gregory Rosasco	Gregory	Rosasco	Holiday	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to waste, Lucas the Corpor to act cultiffly they all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	X	X	X	

638	E-600	2020-07-28	USACE Project Website	Grenci Ann	Grenci	Ann	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is on the Diversion and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x   x   x	x	X	
639	E-601	2020-07-28	USACE Project Website	Gretchen Edmistor	n Gretchen	Edmiston	New Caney	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
640	E-602	2020-07-28	USACE Project Website	Grey Fernandez	Grey	Fernandez	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to week the Lyna the Corpor to act with the Appendix and pages of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
641	E-603	2020-07-28	USACE Project Website	Gudrun Dennis	Gudrun	Dennis	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
642	E-604	2020-07-28	USACE Project Website	Gwen Hulse	Gwen	Hulse	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurae the Corpor to act with through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
643	E-605	2020-07-28	USACE Project Website	Gwen Rios	Gwen	Rios	Cedar Hill	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x	x	x	

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644	E-606	2020-07-28	USACE Project  Website  USACE Project	Gwendoline Good  Hannah King	Gwendoline	Good	Olive Branch	MS MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to use the Lucas the Corporate and the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats /	x x	x	x	x	
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			Socioeconomics / General	x x	x	x	x	
646	E-608	2020-07-28	USACE Project Website	Hannah Lemke	Hannah	Lemke	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	X	х	
647	E-609	2020-07-28	USACE Project Website	Hannelore Kennedy		Kennedy	Missouri City	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not impact a surface of the organizer of the project.	1			x x	x	x	x	
648	E-610	2020-07-28	USACE Project Website	Harley Quinn	Harley	Quinn	River RIdge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	K X	x	x	x	
649	E-611	2020-07-28	USACE Project Website	Harriett Jones	Harriett	Jones	Williston	FL	live just inland on the eastern Guif. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Guif of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Guif region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

650	E-612	2020-07-28 USACE Pro Website	ect Harvey Kerstein Harvey	Kerstein	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
651	E-613	2020-07-28 USACE Pro Website	Haydee Rodriguez Haydee	Rodrigue:	North Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to worst. Luren the Corpor to act ourifly though all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
652	E-614	2020-07-28 USACE Pro Website	Hazel Camargo Hazel	Camargo	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
653	E-615	2020-07-28 USACE Pro Website	ect Hazel Shaughnessy Hazel	Shaughne	Weston Lakes	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
654	E-616	2020-07-28 USACE Pro Website	Heather Blakley Heather	Blakley	Harlingen	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

655	E-617	2020-07-28	USACE Project Website	Heather Brosi	Heather	Brosi	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is exiting to wards the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
656	E-618	2020-07-28	USACE Project Website	Heather Valey	Heather	Valey	Cedar Valey	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
657	E-619	2020-07-28	USACE Project Website	Heather Wolfe	Heather	Wolfe	Maitland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is a reliable to waste Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
658	E-620	2020-07-28	USACE Project Website	Helen Drwinga	Helen	Drwinga	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
659	E-621	2020-07-28	USACE Project Website	Helen Goldenberg	Helen	Goldenberg	Tamarac	FL	Environmental Limpart, Study. There is no time to worte. I urne the Corre to act swiftly through all abspace of the organized AAs someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
660	E-622	2020-07-28	USACE Project Website	Helen Manners	Helen	Manners	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is existing to the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

661	E-623	2020-07-28 USACE Project Website	Helen Peebles Helen	Peebles	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lurga the Corpo to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
662	E-624	2020-07-28 USACE Project Website	Herman Rhein Herman	Rhein	South Padre Island	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
663	E-625	2020-07-28 USACE Project Website	Herman Stanford Herman	Stanford	Poplarville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	xx	x	x	х
664	E-626	2020-07-28 USACE Project Website	Hilary Capstick Hilary	Capstick	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	xx	x	x	х
665	E-627	2020-07-28 USACE Project Website	Holly Booker Holly	Booker	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Without action, Louisiana's Breton Basin will continue to vanish, leading to the loss of thousands of acres of freshwater and forested wetland habitat needed by species like the Bald Eagle, the whooping crane, the roseate	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	X

666	E-628	2020-07-28	USACE Project Website	Holly Ladnier	Holly	Ladnier	Ocean Springs	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
667	E-629	2020-07-28	USACE Project Website	Holly Riker	Holly	Riker	Harwood	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
668	E-630	2020-07-28	USACE Project Website	Howard McNinch	Howard	McNinch	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Socionig Report and the subsequent Environmental Impact Study.	1		x x	X	x	
669	E-631	2020-07-28	USACE Project Website	lan MacDonald	lan	MacDonald	St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	xx	x	x	
670	E-632	2020-07-28	USACE Project Website	Ira Brinn	Ira	Brinn	Cooper City	FL	Thore is no time to waste. Luran the Carres to act swiftly through all obsers of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
671	E-633	2020-07-28	USACE Project Website	Irene Clark	Irene	Clark	Altamonte Springs	FL	Thank you for your work ethic and service. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longate Study. There is no time to water, larger the Corpor to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	

672	E-634	2020-07-28	USACE Project Website	Irene Cox	Irene	Сох	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	
673	E-635	2020-07-28	USACE Project Website	Irene Mazur	Irene	Mazur	Inverness	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste Lyrage the Corps to act quiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	, x x	x x	x	
674	E-636	2020-07-28	USACE Project Website	Irma Del Barrio	Irma	Del Barrio	Laredo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is not build the proper to the proper to the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
675	E-637	2020-07-28	USACE Project Website	Irvin Lindsey	Irvin	Lindsey	Cypress	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ / X X	x x	x	
676	E-638	2020-07-28	USACE Project Website	J. Stephen Adams	J. Stephen	Adams	Grand Prairie	TX	There is no time to waste. I urne the Corne to act rouifly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corne to act cuiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	X	
677	E-639	2020-07-28	USACE Project Website	Jabe Breland	Jabe	Breland	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is en time to weste. Lurge the Corps to act outility they all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	

678	E-640	2020-07-28	USACE Project Website	Jack Campbell	Jack	Campbell	Madison	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	( x	x	
679	E-641	2020-07-28	USACE Project Website	Jack Roy	Jack	Roy	West Palm Beaci	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	« x	x	
680	E-642	2020-07-28	USACE Project Website	Jackie Demarais	Jackie	Demarais	Whitehouse	TX	There is no time to waste. I was the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to waste.	1	1	Wildlife & Habitats / Socioeconomics / General	x	( x	x	
681	E-643	2020-07-28	USACE Project Website	Jackie Mills	Jackie	Mills	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	( x	x	
682	E-644	2020-07-28	USACE Project Website	Jackie Stewart	Jackie	Stewart	Tuscaloosa	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	« х	x	
683	E-645	2020-07-28	USACE Project Website	Jacqueline Eckert	Jacqueline	Eckert	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bethe delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	( x	x	

684	E-646	2020-07-28 USACE Project Website	Jacqueline Jacqueline McCracken		Paso	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedim to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	t	1 Wildlife & Habitats / Socioeconomics / General	хх	x x	x	
685	E-647	2020-07-28 USACE Project Website	Jacqueline Jacqueline Wartman	Wartman De	elray Beach	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to warts to the project of the project.		1 Wildlife & Habitats / Socioeconomics / General	x x	xx	x	
686	E-648	2020-07-28 USACE Project Website	Jade Madrid Jade	Madrid Ga	ardendale	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		1 Wildlife & Habitats / Socioeconomics / General	x x	xx	x	
687	E-649	2020-07-28 USACE Project Website	James Adams James	Adams Bi	irmingham	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worser unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
688	E-650	2020-07-28 USACE Project Website	James Blackburn James	Blackburn Bi	ig Pine Key	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worser unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Envised Study. Thora is not to be used to the Corporate to a studyfish through all phases of the project.		1 Wildlife & Habitats / Socioeconomics / General	x x	x x	х	

689	E-651	2020-07-28 USACE Project Website	James Frattarola James	Frattarola	Melbourne Beach	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
690	E-652	2020-07-28 USACE Project Website	James Gleason James	Gleason	Brooksville	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  X X X X X X
691	E-653	2020-07-28 USACE Project Website	James Grant James	Grant	Houston	TX As someone who cares deeply about the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.
692	E-654	2020-07-28 USACE Project Website	James Helmers James	Helmers	Longwood	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  **Threat is not time to waste. Lurge the Corpor to act swiftly through all phases of the project.
693	E-655	2020-07-28 USACE Project Website	James Hickey James	Hickey	Springtown	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  **Those is no time to waste.* Luces the Carse to exist the waste.** Luces the Carse to exist the through all shaese of the project.

694	E-656	2020-07-28	USACE Project	James Klein	James	Klein	Corpus Chri	sti TX		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &					
			Website						1	Mexico, I support reconnecting the Mississipii River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. This, like numerous other issues (climate change, food labeling, gun safety, immigration reform, prison reform, education reform, short-term lending regulation, healthcare reform, banking regulation, opioid regulation) remains a vexing problem primarily due to corporations' ability to curry favor with elected officials. The corrupting influence of money in our political system is undermining our democratic traditions and discouraging Americans from voting and/or running for office. This ominous development may well end o			Habitats / Socioeconomics / General	x	× ×	x	x	
695	E-657	2020-07-28	USACE Project Website	James OFlaherty	James	OFlaherty	Grapevine	тх	S L T I I I	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
696	E-658	2020-07-28	USACE Project Website	James R. Thomas	James	R. Thomas	Richardson	ТХ		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	× ×	x	x	
697	E-659	2020-07-28	USACE Project Website	James Roberts	James	Roberts	Dallas	TX	i i	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no chiefly through all phaces of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
698	E-660	2020-07-28	USACE Project Website	James Ropicki	James	Ropicki	Gainesville	FL	( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

699	E-661	2020-07-28	USACE Project Website	James Sorrells	James	Sorrells	Minneola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
700	E-662	2020-07-28	USACE Project Website	James Talbot	James	Talbot	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		×	
701	E-663	2020-07-28	USACE Project Website	James Tucker	James	Tucker	Tuscaloosa	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	X	X	
702	E-664	2020-07-28	USACE Project Website	James van Maanen	James	van Maanen	Boca Raton	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land, and I hope that you do, too. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	×	x	
703	E-665	2020-07-28	USACE Project Website	Jamie B. Wagner	Jamie B.	Wagner	Fulshear	TX	There is not time to waste. Lurga the Corns to act swifth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste I were the Corns to act width the public and places of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
704	E-666	2020-07-28	USACE Project Website	Jan Axelrod, RN	Jan	Axelrod, RN	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurca the Corpor to act weight the through all abases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	. x	x	

705	E-667	2020-07-28 USACE Project Website	Jan Cannady Jan	Cannady	Silver Springs	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		
706	E-668	2020-07-28 USACE Project Website	Jan Dougherty Jan	Dougherty	Sanford	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lurge the Corpor to act swiftly through all phases of the project.	Socioeconomics General	
707	E-669	2020-07-28 USACE Project Website	Jan Gibbs Jan	Gibbs	Sarasota	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	Socioeconomics General	
708	E-670	2020-07-28 USACE Project Website	Jan Goode Jan	Goode	Frisco	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	Socioeconomics General	x x x x x x
709	E-671	2020-07-28 USACE Project Website	Jan Walker Jan	Walker	Pass Christian	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lurge the Corpor to act swiftly through all places of the project.	1 1 Wildlife & Habitats / Socioeconomics General	x x x x x

710	E-672	2020-07-28	USACE Project Website	Jane Churchill	Jane	Churchill	Pinson	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	< x	×	
711	E-673	2020-07-28	USACE Project Website	Jane Pettit	Jane	Pettit	Osprey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	< x	x	
712	E-674	2020-07-28	USACE Project Website	Jane Solano	Jane	Solano	Miami	FL	There is no time to waste. Lurne the Corest to act cuitlifts through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is on time to waste. Lurge the Cores to act wifeful the bought all abases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	( X	X	
713	E-675	2020-07-28	USACE Project Website	Jane Wiley	Jane	Wiley	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	< x	x	
714	E-676	2020-07-28	USACE Project Website	Janet Broughton	Janet	Broughton	Fort White	FL	There is no time to waste. Usuate the Corne to act outlith through all objects of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bette be delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to use the Users to Acc Goog to act willfull beauers of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	X	
715	E-677	2020-07-28	USACE Project Website	Janet Carey	Janet	Carey	Wylie	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to waste Lurge the Corpor to act wighthy through all abases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x ::	( x	x	

E-678	2020-07-28	USACE Project Website	Janet Robinson	Janet	Robinson	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	1	Wildlife & Habitats / Socioeconomics / General					
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
								response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corps to act swiftly through all phases of the project.			Х	х	хх		х	
E-679	2020-07-28	USACE Project Website	Janet Sefton	Janet	Sefton	Palm Coast	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1	1						
								* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x	x x		x	
E-680	2020-07-28	USACE Project Website	Janet Zinner	Janet	Zinner	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this projects such as continued land loss that threatens our communities hirds wildlife fisheries and culture. The analyses should also	1	1	Wildlife & Habitats / Socioeconomics / General					
								include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			×	х	x x		х	
E-681	2020-07-28	USACE Project Website	Janice Phillips	Janice	Phillips	Chappell Hill	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in represents to changing environments.	1	1	Habitats /					
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			×	х	хх		х	
E-682	2020-07-28	USACE Project Website	Janine Renner	Janine	Renner	Palm Beach Gardens	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1	1	Wildlife & Habitats / Socioeconomics / General					
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lyrge the Corporate with the project.			х	Х	x x		x	
E-683	2020-07-28	USACE Project Website	Jason Davis	Jason	Davis	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1			,			
	E-681	E-680 2020-07-28  E-681 2020-07-28  E-682 2020-07-28	E-682 2020-07-28 USACE Project Website  E-682 2020-07-28 USACE Project Website  E-683 2020-07-28 USACE Project Website	E-682 2020-07-28 USACE Project Website Janet Sefton  E-681 2020-07-28 USACE Project Website Janet Zinner  E-682 2020-07-28 USACE Project Website Janice Phillips  E-683 2020-07-28 USACE Project Website Janice Phillips	E-679 2020-07-28 USACE Project Website	C-679   2020-07-28	C-679   2020-07-28	E-672   2020-07-28   USACE Project   Janet Señon   Janet Señon   Janet Señon   Palm Coast   P.	Hand Carl and Assistance contention who does got lawn man to simply carrying the content of the	Here is not likely and the company of the depth for the company of	### Process  ### And Pr	Auto-	March	March   Marc	Column   C	Part   Part

722	E-684	2020-07-28	USACE Project Website	Jason Hewitt	Jason	Hewitt	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Berton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General		x x	X	
723	E-685	2020-07-28	USACE Project Website	Jason Vaillancourt	Jason	Vaillancourt	New Port Richey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	X	
724	E-686	2020-07-28	USACE Project Website	Jay Groppe	Jay	Groppe	Lancaster	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	x	x x	X	
725	E-687	2020-07-28	USACE Project Website	Jayne Zolman	Jayne	Zolman	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General		V . V		
726	E-688	2020-07-28	USACE Project Website	Jean Allred	Jean	Allred	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste Lurge the Corpor to act suitifity through all observed the project.	1	9		. X	x x	X	
727	E-689	2020-07-28	USACE Project Website	Jean Burling	Jean	Burling	Cornish	NH	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	. x	x x	X	

728	E-690	2020-07-28	USACE Project Website	Jean Cameron	Jean	Cameron	College Station	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x		<b>C</b>
729	E-691	2020-07-28	USACE Project Website	Jean Hall	Jean	Hall	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General	x x	x x		(
730	E-692	2020-07-28	USACE Project Website	Jean Langford	Jean	Langford	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I strongly support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I strongly support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I strongly urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not into the vertex and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General		x x	,	(
731	E-693	2020-07-28	USACE Project Website	Jean Morse	Jean	Morse	Leesburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi	x x	X X		
732	E-694	2020-07-28	USACE Project Website	Jean Saja	Jean	Saja	Raymond	MS	That is not fine to waste. Lura the Carne to act swifth through all obsers of the project of the Gulf of Mexico, I large about the Mississipip River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioeconom General		x x	,	
733	E-695	2020-07-28	USACE Project Website	Jean Thomas	Jean	Thomas	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi	x x	x x		(

734	E-696	2020-07-28	USACE Project Website	Jeanine Clancy	Jeanine	Clancy	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Invared Study. These is not imput to years a large of the project.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x	x	x	
735	E-697	2020-07-28	USACE Project Website	Jeanne Fletcher	Jeanne	Fletcher	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurante Correct as a cultifly through all pases of the project.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x	x	x	
736	E-698	2020-07-28	USACE Project Website	Jeanne Stulb	Jeanne	Stulb	Folsom	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
737	E-699	2020-07-28	USACE Project Website	Jeannie Kane	Jeannie	Kane	Boerne	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
738	E-700	2020-07-28	USACE Project Website	Jeff Albrecht	Jeff	Albrecht	Sanger	TX	There is no time to warte. Lurns the Cares to act suiffly through all obsers of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to work the project of the project.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
739	E-701	2020-07-28	USACE Project Website	Jeff Omans	Jeff	Omans	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

740	E-702	2020-07-28	USACE Project Website	Jeffrey Bean	Jeffrey	Bean	Haddonfield	NJ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	X X	×	
741	E-703	2020-07-28	USACE Project Website	Jeffrey Cousin	Jeffrey	Cousin	Wappingers Fall:	s NY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
742	E-704	2020-07-28	USACE Project Website	Jeffrey Morgan	Jeffrey	Morgan	Captiva	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to west-the Lurge the Corpor to act widthy Mexicon and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
743	E-705	2020-07-28	USACE Project Website	Jen H.	Jen	н.	Panama City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
744	E-706	2020-07-28	USACE Project Website	Jen Toney	Jen	Toney	Biloxi	MS	There is no time to waste. Lurra the Core to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corpor to act swiftly through all obserces of the project.	1		Wildlife & Habitats / Socioeconomics / General	X	X X	X	
745	E-707	2020-07-28	USACE Project Website	Jennifer Adams	Jennifer	Adams	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester by Lurge the Corpor to act swiftly through all obserce of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	X	

746	E-708	2020-07-28	USACE Project Website	Jennifer Bailey	Jennifer	Bailey	Meadows Place	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x :	x x	x	
747	E-709	2020-07-28	USACE Project Website	Jennifer Dalmas	Jennifer	Dalmas	Nacogdoches	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not time to wester Lurge the Corpor to a further the value all phases of the project.	1	1 Wildlife & Habitats / Socioeconomi General	x x :	x x	x	
748	E-710	2020-07-28	USACE Project Website	Jennifer Dillon	Jennifer	Dillon	Tioga	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi		x x	x	
749	E-711	2020-07-28	USACE Project Website	Jennifer France	Jennifer	France	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x x	x x	x	
750	E-712	2020-07-28	USACE Project Website	Jennifer Graham	Jennifer	Graham	Fort Myers	FL	There is no time to waste. I were the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Accept to act widthy through all obserce of the project.	1	1 Wildlife & Habitats / Socioeconomi General		x x	X	
751	E-713	2020-07-28	USACE Project Website	Jennifer Johnson	Jennifer	Johnson	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, Luran the Corpor to act width through all observed the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x :	x x	X	

752	E-714	2020-07-28	USACE Project Website	Jennifer Koval	Jennifer	Koval	Garden Ridge	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester, a large the Corpor to a civility through all phases of the project.	1	l S	Wildlife & Habitats / Socioeconomics / General	x >			
753	E-715	2020-07-28	USACE Project Website	Jennifer Miller	Jennifer	Miller	Lubbock	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	l S	Wildlife & Habitats / Socioeconomics / General	x >			
754	E-716	2020-07-28	USACE Project Website	Jennifer Oppenheim	Jennifer	Oppenheim	Alba	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	l S	Wildlife & Habitats / Socioeconomics / General	x >	. x		
755	E-717	2020-07-28	USACE Project Website	Jennifer Scott	Jennifer	Scott	Fort Myers Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	l S	Wildlife & Habitats / Socioeconomics / General	x			
756	E-718	2020-07-28	USACE Project Website	Jennifer Sherman	Jennifer	Sherman	Elkton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	l S	Wildlife & Habitats / Socioeconomics / General		: x	>	
757	E-719	2020-07-28	USACE Project Website	Jeremy Bennett	Jeremy	Bennett	Huffman	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	I S	Wildlife & Habitats / Socioeconomics / General	x	x		

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Part	758	E-720	2020-07-28		Jeri Flynn	Jeri	Flynn	Baton Rouge	LA	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1		Habitats / Socioeconomics /					
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Part	759	E-721	2020-07-28	USACE Project	Jerry Goodrich	Jerry	Goodrich	Cedar Park	TX	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	1	1	Wildlife &	ХХ	X X	(	Х	
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Part	760	E-722	2020-07-28	I I	Jessica Lussier	Jessica	Lussier	Tampa	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1		Habitats / Socioeconomics /					
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E-725 2020-07-28 USACE Project Website  Saint Augustine  FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Refrent Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that this vital project. Will recomment the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  "Ensure all analyses of the Diversion and will only worsen unless we act—and that this vital project. Will recomment the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  "Ensure all analyses of the Diversion and will only worsen unless we act—and that this vital project. Sediment of the project. Website wething a sediment of the project. Sediment of the project. Website wething and survey wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  "Ensure all analyses of the Diversion on bird and wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  "Be at transparent the public and other stakeholders.  "Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring research and resources into this Scoping Report and the subsequent Environmental Impact Study.  "The public and other stakeholders."  "The public and other stakeholders."  "Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over t										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.								
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										environmental conditions and what we learn from monitoring the project.				хх	х	(	x	

764	E-726	2020-07-28	USACE Project Website	Jhan Lees	Jhan	Lees	Homosassa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit. Socio Gener	ts / conomics / al	x x	v	x	
765	E-727	2020-07-28	USACE Project Website	Jill Wilson	Jill	Wilson	Corinth	TX	There is no time to waste I uses the Core to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit: Socioi Genei	ts / conomics /	x x	X	x	
766	E-728	2020-07-28	USACE Project Website	Jim Aldrich	Jim	Aldrich	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester the subsequent Environmental Impact Study.	1	1 Wildli Habit: Socio Gener	ts / conomics /	x x	x	x	
767	E-729	2020-07-28	USACE Project Website	Jim Hill	Jim	Hill	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit. Socior Gener	ts / conomics /	×	x	x	
768	E-730	2020-07-28	USACE Project Website	Jim Meyer	Jim	Meyer	Cape Canaveral	FL	There is no time to waste. Lurge the Core to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all observe of the project.	1	Genei	ts / conomics / al	x x	х	x	
769	E-731	2020-07-28	USACE Project Website	Jim Mouser	Jim	Mouser	Coppell	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester the project of the project.	1	1 Wildli Habit: Socior Gener	ts / conomics /	x x	x	x	

770	E-732	2020-07-28	USACE Project Website	Jim Wood	Jim	Wood	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H: Sc	vildlife & abitats / ocioeconomics / eneral	x x	x	x	
771	E-733	2020-07-28	USACE Project Website	Jim Work	Jim	Work	Denison	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H: Sc	Vildlife & abitats / ocioeconomics / eneral	x x	x	x	
772	E-734	2020-07-28	USACE Project Website	Jo Wiest	Jo	Wiest	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to warts to be used to the project.	1	H: Sc	Vildlife & abitats / ocioeconomics / ieneral	x x	x	x	
773	E-735	2020-07-28	USACE Project Website	Joan and Tom Mooney	Joan and Tom	Mooney	Spring	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, we support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. We urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H: Sc	vildlife & abitats / ocioeconomics / eneral	x x	X	X	
774	E-736	2020-07-28	USACE Project Website	Joan Bonnington	Joan	Bonnington	Houston	TX	There is no time to wastell Win were the Corne to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste. Lurge the Corne to act with though all phases of the project.	1	H. Sc G	viidlife & labitats / ocioeconomics / eneral	x x	x	x	
775	E-737	2020-07-28	USACE Project Website	Joan Dingle	Joan	Dingle	Temple	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to set swiftly through all phases of the project.	1	H: Sc	Vildlife & abitats / ocioeconomics / eneral	x x	x	x	

776	E-738	2020-07-28	USACE Project Website	Joan Dixon	Joan	Dixon	Hurst	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers	1		Wildlife & Habitats / Socioeconomics / General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also								
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing								
777	E-739	2020-07-28	USACE Project	Joan Morgan	Joan	Morgan	Redington Beach	) FI	environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. I want the Corpor to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	хх	х	(	х	
		2020 07 20	Website	socii ilio gai		organ	incaniglon scale		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			Habitats / Socioeconomics / General					
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing								
									environmental conditions and what we learn from monitoring the project.  * incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x >	(	x	
778	E-740	2020-07-28	USACE Project Website	Joan Siegwald	Joan	Siegwald	Mobile	AL	There is no time to waste. Lurae the Cares to act quiltly through all phases of the projects like the Mid- lam writing to express support for reconnecting the Mississippi River to the delta through projects like the Mid- Breton Sediment Diversion to build and sustain land. Louisiana's land loss affects the entire Gulf region and will worsen with time unless we quickly and effectively implement the Mid-Breton Sediment Diversion. This vital project will reconnect the river with nearby wetlands and deliver sediment to build and maintain almost 16,000 acres of land over time. I ask the U.S. Army Corps of Engineers	1		Wildlife & Habitats / Socioeconomics /					
									(Corps) to:  1. Ensure that all analyses of the Mid-Breton Sediment Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.			General					
									2. Detail the impacts of not building the Diversion on bird and wildlife species of concern. 3. Be transparent by regularly sharing information with the public and other stakeholders. 4. Ensure that the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project. 5. Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent								
									Environmental Impact Study. Since time is critical in addressing this land loss crisis, I ask the Corps to act swiftly but rigorously to				х х	x >	(	х	
779	E-741	2020-07-28	USACE Project Website	Joan Verret	Joan	Verret	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1		Wildlife & Habitats / Socioeconomics / General					
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700	5.742	2020 07 20	USAGE During	leave Breeder			1	TV	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to work a Jurga the Corps to act putifity through all phases of the project.	1	1	welder 0	х х	х	(	х	
780	E-742	2020-07-28	USACE Project Website	Joann Buescher	Joann	Buescher	Lewisville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			Wildlife & Habitats / Socioeconomics / General					
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781	E-743	2020-07-28	USACE Project Website	Joann Haddock	Joann	Haddock	Lorenzo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers	1		Wildlife & Habitats / Socioeconomics / General	X X	X		X	
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing								
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782	E-744	2020-07-28	USACE Project Website	Joann Wilson	Joann	Wilson	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats Socioeco General	nomics /	x x	x	x	
783	E-745	2020-07-28	USACE Project Website	Joanne McMillan	Joanne	McMillan	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife i Habitats Socioeco General	'	x x	x	x	
784	E-746	2020-07-28	USACE Project Website	Joanne Zipay	Joanne	Zipay	Plano	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste, Lurge the Corpor to act widthy through all observed the project.	1	1 Wildlife & Habitats Socioeco General	nomics /	x x	x	x	
785	E-747	2020-07-28	USACE Project Website	Jocelyn Stowell	Jocelyn	Stowell	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats Socioeco General	'	x x	x	X	
786	E-748	2020-07-28	USACE Project Website	Jodi Cowan	Jodi	Cowan	Dunedin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act cuitfith through all observed to the project.	1	1 Wildlife i Habitats Socioeco General	nomics /	x x	x	x	
787	E-749	2020-07-28	USACE Project Website	Jody Heriot Dehart	Jody Heriot	Dehart	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	'	x x	x	x	

788	E-750	2020-07-28	USACE Project Website	Joe Dolcini	Joe	Dolcini	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as	1	Wildlife & Habitats / Socioeconomics / General					
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act environmental impact of the project.			хх	x >	(	х	
789	E-751	2020-07-28	USACE Project Website	Joe Milazzo	Joe	Milazzo	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1	Wildlife & Habitats / Socioeconomics / General					
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790	E-752	2020-07-28	USACE Project Website	Joel Perkins	Joel	Perkins	Denton	ТХ	There is no time to waste. I wan the Ceres to act suith, though all obsers of the project.  As someone who cares deeply about the Mississippi River Potta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1	Wildlife & Habitats / Socioeconomics / General					
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			x x	X >	(	X	
791	E-753	2020-07-28	USACE Project Website	Joel Volinski	Joel	Volinski	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.	1	Wildlife & Habitats / Socioeconomics / General					
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792	E-754	2020-07-28	USACE Project Website	John and Maria Simpson	John and Maria	Simpson	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1	Wildlife & Habitats / Socioeconomics / General					
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793	E-755	2020-07-28	USACE Project Website	John Barrow	John	Barrow	Corpus Christi	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	Wildlife & Habitats / Socioeconomics / General					
							1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			х х	X >	(	х	

794	E-756	2020-07-28	USACE Project Website	John Bridgest	John	Bridgest	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( x	x x	x	
795	E-757	2020-07-28	USACE Project Website	John Buckley	John	Buckley	Eastpoint	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	Wildlife & Habitats / Socioeconomics / General	( x	x x	x	
796	E-758	2020-07-28	USACE Project Website	John Colarulli	John	Colarulli	Lake Worth	FL	There is no time to waste. Luran the Corner to set swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is existent wastes and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
797	E-759	2020-07-28	USACE Project Website	John Conner	John	Conner	Coconut Creek	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General		x x	X	
798	E-760	2020-07-28	USACE Project Website	John Deddy	John	Deddy	Miami	FL	These is no time to waste. Lurne the Cores to act swifths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. Lunderstand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Lurget Study. There is no time to waste. Lurge the Corpor to act swiftly through all phases of the project.	1		( X	X X	X	
799	E-761	2020-07-28	USACE Project Website	John Douglas	John	Douglas	West Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is real time to waste Lurge the Corps to act wights the required of the project.	1	Wildlife & Habitats / Socioeconomics / General	c x	x x	x	

800	E-762	2020-07-28	USACE Project Website	John Fargnoli	John	Fargnoli	Tavares	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
801	E-763	2020-07-28	USACE Project Website	John Fernandez	John	Fernandez	Boca Raton	FL	There is no time to waste Lurge the Core to act suitbly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X
802	E-764	2020-07-28	USACE Project Website	John Jumonville	John	Jumonville	San Antonio	TX	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
803	E-765	2020-07-28	USACE Project Website	John Murray	John	Murray	Dallas	TX	There is no time to waste I was the Core to act switth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
804	E-766	2020-07-28	USACE Project Website	John Polly	John	Polly	Richardson	TX	Thank is no time to waste I usua the Core to act ewith through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X
805	E-767	2020-07-28	USACE Project Website	John Porter	John	Porter	Jacksonville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X

806	E-768	2020-07-28	USACE Project Website	John Zeman	John	Zeman	Thonotosassa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
807	E-769	2020-07-28	USACE Project Website	Jon Emery	Jon	Emery	Austin	TX	There is no time to waste. Luran the Cere to act suitful through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X
808	E-770	2020-07-28	USACE Project Website	Jon Pitt	Jon	Pitt	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
809	E-771	2020-07-28	USACE Project Website	Jonathan Mitchell	Jonathan	Mitchell	Madison	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
810	E-772	2020-07-28	USACE Project Website	Jorge Ibarra	Jorge	Ibarra	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
811	E-773	2020-07-28	USACE Project Website	Jose Soto Diaz	Jose	Soto	Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General

812	E-774	2020-07-28	USACE Project Website	Joseph Finocchiaro	Joseph	Finocchiaro	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
813	E-775	2020-07-28	USACE Project Website	Joseph Gellings	Joseph	Gellings	Naples	FL	There is no time to works. Luran the Corne to act ouiffly through all obsers of the president of the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1 1	Wildlife & Habitats / Socioeconomics / General	
814	E-776	2020-07-28	USACE Project	Joseph Mascetta	Joseph	Mascetta	Palm Bay	FL	include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is no time to waste. Luran the Carse to ast curifly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	X X X X X X W X Wildlife &	
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.		Habitats / Socioeconomics / General  X X X X X X	
815	E-777	2020-07-28	USACE Project Website	Joseph Vinski	Joseph	Vinski	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
816	E-778	2020-07-28	USACE Project Website	Josh Rodriguez	Josh	Rodriguez	Margate	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
817	E-779	2020-07-28	USACE Project Website	Joyce Alvarado	Joyce	Alvarado	Roung Rock	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longard Study. These is no time to waste Lurge the Corpor to act suiffly the News all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	

818	E-780	2020-07-28	USACE Project Website	Joyce Basciano	Joyce	Basciano	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x   x	x	x	x	
819	E-781	2020-07-28	USACE Project Website	Joyce Evans	Joyce	Evans	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
820	E-782	2020-07-28	USACE Project Website	Judi Nicholson	Judi	Nicholson	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
821	E-783	2020-07-28	USACE Project Website	Judith Casale	Judith	Casale	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to warts by Lyrac the Corps to act wightly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
822	E-784	2020-07-28	USACE Project Website	Judith Cherry	Judith	Cherry	The Woodlands	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, large the Corre to act width when the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x		x	
823	E-785	2020-07-28	USACE Project Website	Judith D. Woods	Judith D.	Woods	Greenville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester the content of the Corporate as civility. Mexicolar of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

824	E-786	2020-07-28	USACE Project Website	Judith Koukoulas	Judith	Koukoulas	Carrollton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	1	Wildlife & Habitats / Socioeconomics / General					
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825	E-787	2020-07-28	USACE Project Website	Judith Miller	Judith	Miller	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as	1		Wildlife & Habitats / Socioeconomics / General					
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x >		x	
826	E-788	2020-07-28	USACE Project Website	Judith Orr	Judith	Orr	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1	1	Wildlife & Habitats / Socioeconomics / General					
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827	E-789	2020-07-28	USACE Project Website	Judith Peter	Judith	Peter	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.	1		Wildlife & Habitats / Socioeconomics / General					
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.				x x	x >		х	
828	E-790	2020-07-28	USACE Project Website	Judith Rainbrook	Judith	Rainbrook	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x >	1	x	
829	E-791	2020-07-28	USACE Project Website	Judith Robinson	Judith	Robinson	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				х х	х		х	

830	E-792	2020-07-28	USACE Project Website	Judith Tramposh	Judith	Tramposh	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
831	E-793	2020-07-28	USACE Project Website	Judith Wester	Judith	Wester	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
832	E-794	2020-07-28	USACE Project Website	Judith Zwarun	Judith	Zwarun	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	
833	E-795	2020-07-28	USACE Project Website	Judy Hines	Judy	Hines	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
834	E-796	2020-07-28	USACE Project Website	Judy Jones	Judy	Jones	Belleview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
835	E-797	2020-07-28	USACE Project Website	Judy Kovacs	Judy	Kovacs	Lake City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to useful. Lurge the Corpor to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General

836	E-798	2020-07-28	USACE Project Website	Judy Ladney	Judy	Ladney	Orlando	FL	PLEASE PROTECT THE CRITICAL HABITATS! As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impacts Study. There is no time to waste, Lyrap the Corps to act with the Whomball observed the project.	1 1	Wildlife & Habitats / Socioeconomics / General	
837	E-799	2020-07-28	USACE Project Website	Judy Marti	Judy	Marti	San Mateo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	
838	E-800	2020-07-28	USACE Project Website	Judy Moran	Judy	Moran	Panama City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	
839	E-801	2020-07-28	USACE Project Website	Julianne Compere	Julianne	Compere	Blanco	TX	Environmental Impact Studiu. There is no time to waste. Luren the Corps to act swiftly through all charges of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	11 11 11 11 11	
840	E-802	2020-07-28	USACE Project Website	Julie Burciaga	Julie	Burciaga	Plano	TX	There is no time to waste. Lurne the Crore to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste. Lurge the Corpor to act swiftly through all phages of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X	
841	E-803	2020-07-28	USACE Project Website	Julie Bush	Julie	Bush	Corpus Christi	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	

										November 10, 2020							
842	E-804		JSACE Project Vebsite	Julie Holly	Julie		Holly	Luling	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x
843	E-805		JSACE Project Vebsite	Julie Rubio	Julie		Rubio	Elberta	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
844	E-806		JSACE Project Vebsite	Julie Walsh Seilei	Julie	Walsh	Seiler	Tupelo	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x
845	E-807	w	JSACE Project Vebsite	June Stivers	June		Stivers	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act width through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
846	E-808		JSACE Project Vebsite	Justin Bosler	Justin		Bosler	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х

847	E-809	2020-07-28	USACE Project Website	Karen Bond	Karen	Bond	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	
848	E-810	2020-07-28	USACE Project Website	Karen Burkhardt	Karen	Burkhardt	Inverness	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	
849	E-811	2020-07-28	USACE Project Website	Karen Estel	Karen	Estel	Land O Lakes	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	
850	E-812	2020-07-28	USACE Project Website	Karen Joslin	Karen	Joslin	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	
851	E-813	2020-07-28	USACE Project Website	Karen Kawszan	Karen	Kawszan	Spring	тх	There is no time to waste. Lims the Corne that act willful through all objects it is a stimulation of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X	x	x	
852	E-814	2020-07-28	USACE Project Website	Karen Leibowitz	Karen	Leibowitz	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is not time to worse to set withing the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	

853	E-815	2020-07-28	USACE Project Website	Karen Nasello	Karen	Naselio	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.	1	1	Wildlife & Habitats / Socioeconomics / General					
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854	E-816	2020-07-28	USACE Project Website	Karen Rokosh	Karen	Rokosh	Naples	FL	There is no time to waste I was the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			,			,	v	
855	E-817	2020-07-28	USACE Project Website	Karen Waltman	Karen	Waltman	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	X X	<b>(</b>	X	
856	E-818	2020-07-28	USACE Project Website	Karen Wilson	Karen	Wilson	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	: x	x x	(	x	
857	E-819	2020-07-28	USACE Project Website	Karen Winnubst	Karen	Winnubst	Cedar Hill	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	: x	x x	(	x	
858	E-820	2020-07-28	USACE Project Website	Kari Besharse	Kari	Besharse	Covington	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	: x	x x	(	x	

859	E-821	2020-07-28	USACE Project Website	Karl Easley	Karl	Easley	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	c x	x x	x	
860	E-822	2020-07-28	USACE Project Website	Karyn Graham	Karyn	Graham	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
861	E-823	2020-07-28	USACE Project Website	Karyn Morales	Karyn	Morales	Saint Cloud	FL	As someone who cares deeply about the Mississipi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act.—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	X	
862	E-824	2020-07-28	USACE Project Website	Karyn Olschesky	Karyn	Olschesky	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	C X	x x	x	
863	E-825	2020-07-28	USACE Project Website	Katharine Britton	Katharine	Britton	Sanibel	FL	Thora is no time to waste. Lurne the Cores to act swifths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to waste Lurne the Corpor to act swiftly through all phases of the project.	1		( x	x x	x	
864	E-826	2020-07-28	USACE Project Website	Katharine M. Price	Katharine M.	Price	North Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	X	

865	E-827	2020-07-28	USACE Project Website	Katharine Sommerfield	Katharine	Sommerfield	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
									There is no time to waste. Lurge the Corps to act swiftly through all phases of the project		X   X   X   X   X
866	E-828	2020-07-28	USACE Project Website	Kathi Hammer	Kathi	Hammer	Rockledge	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
867	E-829	2020-07-28	USACE Project Website	Kathi Lyons	Kathi	Lyons	San Antonio	TX	There is no time to waste. I went the Corne to act cwifth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
868	E-830	2020-07-28	USACE Project Website	Kathleen Aub	Kathleen	Aub	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
869	E-831	2020-07-28	USACE Project Website	Kathleen Kelley	Kathleen	Kelley	Brooksville	FL	Environmental Impact Study. There is no time to waste. Lurge the Care to act wifely through all phases of the project. As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	
870	E-832	2020-07-28	USACE Project Website	Kathleen Lechner	Kathleen	Lechner	Biloxi	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, large the Corpor to act with the two project.	1	

871	E-833	2020-07-28 USACE Project Website	Kathleen Roy Kathleen	Roy	Fort Lauderdale FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1 Wildlife & Habitats / Socioeconomics / General	
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.			
872	E-834	2020-07-28 USACE Project Website	Kathleen Sewright Kathleen	Sewright	Winter Springs FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	
873	E-835	2020-07-28 USACE Project Website	Kathleen Shabi Kathleen	Shabi	Palm Coast FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no existing the work of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	
874	E-836	2020-07-28 USACE Project Website	Kathryn Burns Kathryn	Burns	Austin TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. You must realize this all makes sense. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	
875	E-837	2020-07-28 USACE Project Website	Kathryn Flood Kathryn	Flood	Stuart FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurse the Corpor to act will be above of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	

876	E-838	2020-07-28	USACE Project Website	Kathryn Williams	Kathryn	Williams	Ft. Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecono General		x	×	X	
877	E-839	2020-07-28	USACE Project Website	Kathy Baker	Kathy	Baker	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General	nics /	x	×	x	
878	E-840	2020-07-28	USACE Project Website	Kathy Davis	Kathy	Davis	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch, large the Core to act weight between the project.	1	1 Wildlife & Habitats / Socioecono	x x	x	x	x	
879	E-841	2020-07-28	USACE Project Website	Kathy Defruscio	Kathy	Defruscio	North Fort Myer	's FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecono General	nics /	x	×	x	
880	E-842	2020-07-28	USACE Project Website	Kathy Forte	Kathy	Forte	Key West	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic not time to waste, Luza the Corpor to act width throughly all phases of the project.	1	1 Wildlife & Habitats / Socioecono General	nnics /	x	ĸ	x	
881	E-843	2020-07-28	USACE Project Website	Kathy Furst	Kathy	Furst	Bulverde	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecono General	nnics /	x	K	x	

882	E-844	2020-07-28	USACE Project Website	Kathy Harker	Kathy	Harker	Sunrise	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	
883	E-845	2020-07-28	USACE Project Website	Kathy Kiseda	Kathy	Kiseda	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General XXXXXXXX	
884	E-846	2020-07-28	USACE Project Website	Kathy Okulewicz	Kathy	Okulewicz	Spring	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General XX XX XX XX XX	
885	E-847	2020-07-28	USACE Project Website	Kaureen Duffy	Kaureen	Duffy	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
886			USACE Project Website	Kay Haxton	Кау	Haxton	Winter Park	FL	There is no time to waste. I was the Cares to act suiffly through all phases of the position.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River better and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is ea time to waste. I were the Carse to act ouifilly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	
887	E-849	2020-07-28	USACE Project Website	Kay Higgins	Kay	Higgins	Fort Worth	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wested. Lurge the Corpor to act cuiffth through all phases of the project of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	

888	E-850	2020-07-28	USACE Project Website	Kay Quackenbush	Kay	Quackenbush	Dunedin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/   x   x	x x	×	
889	E-851	2020-07-28	USACE Project Website	Keith Cutler	Keith	Cutler	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	
890	E-852	2020-07-28	USACE Project Website	Keith Teeter	Keith	Teeter	Euless	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General		x x	X	
891	E-853	2020-07-28	USACE Project Website	Kelly Helenihi	Kelly	Helenihi	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic: General	/ / x x	x x	x	
892	E-854	2020-07-28	USACE Project Website	Kelly Korkes	Kelly	Korkes	Saint Cloud	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General		X X	X	
893	E-855	2020-07-28	USACE Project Website	Kellyann Morander	Kellyann	Morander	Brooksville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corpor to act suitiful thereugh all obserce of the project.	1	1 Wildlife & Habitats / Socioeconomic: General	/ x x	x x	x	

894	E-856	2020-07-28	USACE Project Website	Ken Box	Ken	Вох	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
895	E-857	2020-07-28	USACE Project Website	Ken Dancak	Ken	Dancak	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
896	E-858	2020-07-28	USACE Project Website	Kenneth Albright	Kenneth	Albright	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensurings wift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester a lurge the Corpor to act quilth through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
897	E-859	2020-07-28	USACE Project Website	Kenneth Melton	Kenneth	Melton	New Port Richey	r FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x   x   x	x	x	
898	E-860	2020-07-28	USACE Project Website	Kent Jones	Kent	Jones	Vero Beach	FL	There is no time to waste. I wan the Cores to set swifth through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wear the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
899	E-861	2020-07-28	USACE Project Website	Kent Smith	Kent	Smith	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wested. Lucae the Corpor to act cuiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

900	E-862	We	ACE Project ebsite	Kerry Fre		Freeman	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
901	E-863		ACE Project ebsite	Kevin Bicl	ers Kevin	Bickers	Atlantic Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	x
902	E-864		ACE Project ebsite	Kevin Cha	oman Kevin	Chapman	Silver Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
903	E-865		ACE Project ebsite	Kevin Gril	ioen Kevin	Griffioen	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
904	E-866		ACE Project ebsite	Kevin Hal	Kevin	Hall	Milton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

905	E-867	2020-07-28	USACE Project Website	Kevin Rolfes	Kevin	Rolfes	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
906	E-868	2020-07-28	USACE Project Website	Kevin Silvey	Kevin	Silvey	Seminole	FL	There is no time to waste. Lurge the Corns to act swiftly through all phases of the project	1 1	Wildlife & Habitats / Socioeconomics / General	X
907	E-869	2020-07-28	USACE Project Website	Kevin Smith	Kevin	Smith	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
908	E-870	2020-07-28	USACE Project Website	Kim Allen	Kim	Allen	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X	x
909	E-871	2020-07-28	USACE Project Website	Kim George	Kim	George	Desoto	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bette and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X	x
910	E-872	2020-07-28	USACE Project Website	Kim Raubolt	Kim	Raubolt	Fort Myers	FL		1 1	Wildlife & Habitats / Socioeconomics / General X X X X X	x

911	E-873	2020-07-28	USACE Project Website	Kim White	Kim	White	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
912	E-874	2020-07-28	USACE Project Website	Kim Wisdom	Kim	Wisdom	Olive Branch	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
913	E-875	2020-07-28	USACE Project Website	Kimberley Bayer	Kimberley	Bayer	Katy	TX	Environmental Impact Study. There is no time to waste. I were the Core to act width through all phases of the oxider.  As someone who cares deeply about the Mississippi River Delta and its importance to the Mississippi River Delta flexibility and mill only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
914	E-876	2020-07-28	USACE Project Website	Kimberly Autrey	Kimberly	Autrey	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
915	E-877	2020-07-28	USACE Project Website	Kimberly Gilbertson	Kimberly	Gilbertson	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
916	E-878	2020-07-28	USACE Project Website	Kimberly Schmidt	Kimberly	Schmidt	De Leon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General

917	E-879	2020-07-28	USACE Project Website	Kinney Evitt	Kinney	Evitt	Odessa	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
918	E-880	2020-07-28	USACE Project Website	Kirk Winterrowd	Kirk	Winterrowd	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
919	E-881	2020-07-28	USACE Project Website	Kirk Zinkowski	Kirk	Zinkowski	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to week-the Lurge the Corpor to act cutthey though all phasers of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
920	E-882	2020-07-28	USACE Project Website	Klara Scott	Klara	Scott	Willis	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
921	E-883	2020-07-28	USACE Project Website	Krien VerBerkmoes	s Krien	VerBerkmoes	Magnolia	TX	There is no time to waste. Lura the Carse to act cuiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to verter the project of the p	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
922	E-884	2020-07-28	USACE Project Website	Krista Carson Shankara	Krista Carson	Shankara	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a large the Corpor to act quiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

923	E-885	2020-07-28	USACE Project Website	Kristal Baugh	Kristal	Baugh	Hattiesburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
924	E-886	2020-07-28	USACE Project Website	Kristen Melton	Kristen	Melton	New Orleans	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diver	1 1	Wildlife & Habitats / Socioeconomics / Storm Protection / General	
925	E-887	2020-07-28	USACE Project Website	Kristi Fox	Kristi	Fox	West Palm Beacl	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
926	E-888	2020-07-28	USACE Project Website	Kristin Lewis	Kristin	Lewis	Stafford	So	There is no time to warte. Lurna the Caree to act mulfith through all phases of the proinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to wester.	1 1	Wildlife & Habitats / Socioeconomics / General	
927	E-889	2020-07-28	USACE Project Website	Kristina MacKinnor	Kristina	MacKinnon	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a lurge the Corpor to act with the towards all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	

928	E-890	2020-07-28	USACE Project Website	Kristn R.	Kristn	R.	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	
929	E-891	2020-07-28	USACE Project Website	Krystal Fletcher- Burroughs	Krystal	Fletcher- Burroughs	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
930	E-892	2020-07-28	USACE Project Website	Kylara Hunter	Kylara	Hunter	Donna	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the Mississippi River Delta Riversion and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	X X	X	x	
931	E-893	2020-07-28	USACE Project Website	Kylie Wilson	Kylie	Wilson	Sarasota	FL	There is no time to waste. I was the Crose to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Habitats / Socioeconomics / General	x x	x	x	
932	E-894	2020-07-28	USACE Project Website	L. Cerchie	L	Cerchie	Vero Beach	FL	There is no time to waste. Lurge the Core to act suiffly through all obsers of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River better and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x		x	
933	E-895	2020-07-28	USACE Project Website	L. Touchet	L.	Touchet	Abbeville	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

934	E-896	2020-07-28	USACE Project Website	Larry Elizaldi	Larry	Elizaldi	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	
935	E-897	2020-07-28	USACE Project Website	Larry Trecartin	Larry	Trecartin	Wells	МЕ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is continued and the Survey and the Acres to act ouiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	
936	E-898	2020-07-28	USACE Project Website	Lasha Wells	Lasha	Wells	Saint Petersburg	; FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	
937	E-899	2020-07-28	USACE Project Website	Laura Braly	Laura	Braly	Saint Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	
938	E-900	2020-07-28	USACE Project Website	Laura Grimball	Laura	Grimball	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	

939		2020-07-28	USACE Project Website	Laura Guttridge	Laura	Guttridge	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	X
940	E-902	2020-07-28	USACE Project Website	Laura Jones	Laura	Jones	Coppell	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to weath a large to get the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x
941	E-903	2020-07-28	USACE Project Website	Laura Kamenitz	Laura	Kamenitz	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoracie on time to waste, Lurge the Corpor to act quittly through all phases of the project.	1 1	Habitats / Socioeconomics / General  X X X X	x
942	E-904	2020-07-28	USACE Project Website	Laura Kemper	Laura	Kemper	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X	x
943		2020-07-28	USACE Project Website	Laura Staples	Laura	Staples	Sarasota	FL	There is no time to waste. Lurge the Carse to act swiftly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act cultiful through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x
944	E-906	2020-07-28	USACE Project Website	Laura Stokley	Laura	Stokley	West Chester	PA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. With the threat of rising sea levels it's beyond reprehensible to allow land loss to compound the danger. We must take action and we must act immediately. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to weak the state of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x

945	E-907	2020-07-28	USACE Project Website	Laura Swauger	Laura	Swauger	Nashua	NH	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H: Sc	/iidlife & abitats / ocioeconomics / eneral	x	x	
946	E-908	2020-07-28	USACE Project Website	Laura Vera	Laura	Vera	Dickinson	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H: Sc	/iidlife & abitats / ocioeconomics / eneral	x	x	
947	E-909	2020-07-28	USACE Project Website	Laureen Biczak	Laureen	Biczak	Fort Lauderdale	FL	As a US citizen and someone who cares passionately about saving our unique and precious resources for our own survival as well as for future generations, I am writing to you today. As a Florida resident who is watching our state try to undue the harm that was done over many years to the Everglades in the name of development, I now write to you to urge you to please consider your actions carefully. The Mississippi River Delta is critical to the birds, wildlife, and people of the Gulf of Mexico. I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Just like the Everglades restoration projects, the Mississippi restoration projects are critical to our sustaining the ecosystem Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study	1	H: Sc	/ildlife & abitats / ocioeconomics / eneral	x	X	
948	E-910	2020-07-28	USACE Project Website	Laurel Covington	Laurel	Covington	Lutz	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	H: Sc	/ildlife & abitats / ocioeconomics / eneral		X	
949	E-911	2020-07-28	USACE Project Website	Lauren Ivy Chiong	Lauren Ivy	Chiong	Fort Worth	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste a lurge the Corpor to a civility they would be based of the project.	1	H: Sc	/ildlife & abitats / ocioeconomics / eneral	x	x	

950	E-912	2020-07-28	USACE Project Website	Lauren Johnson	Lauren	Johnson	Winter Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit: Sociot Gener	economics / al	x x	x	x	
951	E-913	2020-07-28	USACE Project Website	Lauren Kupp	Lauren	Кирр	Valrico	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habita Socio Gener	economics /	x x	x	X	
952	E-914	2020-07-28	USACE Project Website	Lauri Hoyt	Lauri	Hoyt	Meridian	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch, large the Corpor to act weight between all places of the project.	1	1 Wildli Habita Socio Gener	economics /	x x	x	x	
953	E-915	2020-07-28	USACE Project Website	Lauri Rudolph	Lauri	Rudolph	Ponte Vedra	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habiti Sociot Gener	economics /	x x	x	X	
954	E-916	2020-07-28	USACE Project Website	Laurie Durante	Laurie	Durante	Cedar Park	TX	There is no time to waste. I was the Corne to act swifth, through all chance of the project.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste a large the Corpor to act which the roughly all observe of the project.	1	1 Wildli Habitz Sociot Gener	economics /	X X	X	X	
955	E-917	2020-07-28	USACE Project Website	Laurie Marshall	Laurie	Marshall	Friendswood	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to weather the effects to act which the value all places of the project.	1	1 Wildli Habita Socior Gener	economics /	x x	x	X	

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1956	E-918	2020-07-28	USACE Project Website	Laurie Zaslove	Laurie	Zaslove	Pensacola	rL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is a critical to the project of t	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
957	E-919	2020-07-28	USACE Project Website	Leah Ennis	Leah	Ennis	Aventura	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not time to wester Impact Study. These is not time to wester Impact Study. These is not time to wester Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
958	E-920	2020-07-28	USACE Project Website	Leah Gillette-Duke	Leah	Gillette-Duke	Port Saint Lucie	FL	Seriously? This is a question that needs contemplation? Regardless of the circumstances long ago that determined the control now being asserted over you to abrogate your common sense and heart-based actions, free yourself and make the only decision possible. Choose Light. Choose Light. Choose Light choose Light have been to Be. Free yourself and the Mississippi River Delta.	0	0	General	х				
959	E-921	2020-07-28	USACE Project Website	Leah MacKay	Leah	МасКау	Houston	ΤX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Insure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
960	E-922	2020-07-28	USACE Project Website	Leandro Alvarez	Leandro	Alvarez	Miami	FL	There is no time to weste. I were the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
961	E-923	2020-07-28	USACE Project Website	Leanne Dodd- Mathis	Leanne	Dodd-Mathis	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	X	

962	E-924	2020-07-28	USACE Project Website	Lee Webber	Lee	Webber	Jupiter FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
963	E-925	2020-07-28	USACE Project Website	Leesa Sward	Leesa	Sward	Paisley FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
964	E-926	2020-07-28	USACE Project Website	Leigh Warren	Leigh	Warren	Spring Hill FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
965	E-927	2020-07-28	USACE Project Website	Lenore Wolaver	Lenore	Wolaver	Vero Beach FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
966 i	E-928	2020-07-28	USACE Project Website	Leonard Epstein	Leonard	Epstein	Port Saint Lucie FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
967	E-929	2020-07-28	USACE Project Website	Leroy Simon	Leroy	Simon	Belleview FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General

968	E-930	2020-07-28	USACE Project Website	Lesa Sowell	Lesa	Sowell	Boerne	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Se	//idlife & abitats / ocioeconomics / eneral  X X X X X X X
969	E-931	2020-07-28	USACE Project Website	Leslie Benoit	Leslie	Benoit	Carencro	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Se	//idlife & abitats / ocioeconomics / reneral    X X X X X X X
970	E-932	2020-07-28	USACE Project Website	Leslie Hall	Leslie	Hall	-	-	There is no time to waste. Lurge the Core to act cuitth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	H Se	// X X X X X X
971	E-933	2020-07-28	USACE Project Website	Leslie Nixon	Leslie	Nixon	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	H Se	//Idlife & abitats / ocioeconomics / ieneral    X X X X X X X
972	E-934	2020-07-28	USACE Project Website	Leslie Rogers	Leslie	Rogers	Dunedin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta of Issain and Issain Issain Considers the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Se	//idlife & abitats / ocioeconomics / ieneral
973	E-935	2020-07-28	USACE Project Website	Leslie Scalley	Leslie	Scalley	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lucus the Corpor to act width the required to the project.	1	H Se	/Jidlife & abitats / ocioeconomics / ieneral    X X X X X X X

974	E-936	2020-07-28	USACE Project Website	Leslie Smoot	Leslie	Smoot	Owens Cross Roads	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
975	E-937	2020-07-28	USACE Project Website	Lewis Lenzi	Lewis	Lenzi	Rockwall	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
976	E-938	2020-07-28	USACE Project Website	Liana Roche	Liana	Roche	Cutler Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
977	E-939	2020-07-28	USACE Project Website	Lil Bobow	Lif	Bobow	Montville	NJ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	X	
978	E-940	2020-07-28	USACE Project Website	Liliana Price	Liliana	Price	North Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

979	E-941	2020-07-28	USACE Project Website	Lillyam Barberi	Lillyam	Barberi	Windermere F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
980	E-942	2020-07-28	USACE Project Website	Lily Engles	Lily	Engles	San Antonio T.	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
981	E-943	2020-07-28	USACE Project Website	Lincoln P. Cole III	Lincoln P.	Cole, III	Key West Fi	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
982	E-944	2020-07-28	USACE Project Website	Linda Ambruster	Linda	Ambruster	Minneola Fi	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
983	E-945	2020-07-28	USACE Project Website	Linda Berger	Linda	Berger	Fort Worth T.	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X
984	E-946	2020-07-28	USACE Project Website	Linda Burdick	Linda	Burdick	Lutz Fi	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X

985	E-947	2020-07-28	USACE Project Website	Linda Cox	Linda	Сох	Lewisville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		
986	E-948	2020-07-28	USACE Project Website	Linda Easterlin	Linda	Easterlin	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  We are literally losing the ground beneath our feet. Our state is washing away at an unbelievable rate.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Are diversions the best method for building and sustaining land in the Breton Basin?  Every project to project our coast is important.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General	X			
987	E-949	2020-07-28	USACE Project Website	Linda Fontina	Linda	Fontina	Pompano Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental unavart Study. There is no time to wear to wear the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x .	
988	E-950	2020-07-28	USACE Project Website	Linda Frease	Linda	Frease	Saint Petersburg	; FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	· ·	
989	E-951	2020-07-28	USACE Project Website	Linda Garloch	Linda	Garloch	Palm Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weste. Lurge the Corpor to act swiffly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		
990	E-952	2020-07-28	USACE Project Website	Linda Greene	Linda	Greene	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		

991	E-953	2020-07-28	USACE Project Website	Linda Jennings	Linda	Jennings	Sanibel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	rildlife & abitats / bocioeconomics / eneral	x	x	×	
992	E-954	2020-07-28	USACE Project Website	Linda K. Anderson	Linda K.	Anderson	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	Ha So	Vildlife & abitats / scioeconomics / eneral	x	x x	×	
993	E-955	2020-07-28	USACE Project Website	Linda Kennedy	Linda	Kennedy	Lubbock	TX	There is no time to waste. Luran the Corner to set swifth through all objects of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is colleged to waste the description of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	fildlife & abitats / bcioeconomics / eneral	x	x x	x	
994	E-956	2020-07-28	USACE Project Website	Linda Koenigsberg	Linda	Koenigsberg	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	rildlife & abitats / ocioeconomics / eneral	x	x x	x	
995	E-957	2020-07-28	USACE Project Website	Linda Menke	Linda	Menke	Tallahassee	FL	There is no time to waste. Lurge the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act width through all phases of the project.	1	Ha So Ge	fildlife & abitats / pcioeconomics / peneral	x	X X	x	
996	E-958	2020-07-28	USACE Project Website	Linda Plante	Linda	Plante	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is really before the acrea of the organizer.	1	Ha So	fildlife & abitats / cioeconomics / eneral	x	x x	x	

997	E-959	2020-07-28	USACE Project Website	Linda Schiffer	Linda	Schiffer	Oviedo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
998	E-960	2020-07-28	USACE Project Website	Linda Shirey	Linda	Shirey	Okeechobee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
999	E-961	2020-07-28	USACE Project Website	Linda Singer	Linda	Singer	Hunstville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1000	E-962	2020-07-28	USACE Project Website	Linda Steward	Linda	Steward	Pattison	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X
1001	E-963	2020-07-28	USACE Project Website	Linda Van Aman	Linda Van	Aman	Arabi	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
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								Environmental Impact Study.			х х	Х	х	х	

1008	E-970	2020-07-28	USACE Project Website	Lisa Black	Lisa	Black	Lewisville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General		x	x	x	
1009	E-971	2020-07-28	USACE Project Website	Lisa Brehm	Lisa	Brehm	Jefferson	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General	mics /	x	x	x	
1010	E-972	2020-07-28	USACE Project Website	Lisa Brogan	Lisa	Brogan	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act wights the required of the project.	1	1 Wildlife & Habitats / Socioecond General	mics /	x	x	x	
1011	E-973	2020-07-28	USACE Project Website	Lisa Grace Kestel	Lisa Grace	Kestel	Rockledge	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecond General	mics /	X	×	X	
1012	E-974	2020-07-28	USACE Project Website	Lisa Hartman	Lisa	Hartman	Delray Beach	FL	There is no time to weste. Luren the Core to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Luren the Corpor to act putifity through all phases of the project.	1	1 Wildlife & Habitats / Socioecono General	mics /	x	x	x	
1013	E-975	2020-07-28	USACE Project Website	Lisa Hochstetler	Lisa	Hochstetler	San Marcos	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioecone General	mics /	x	x	x	

1014	E-976	2020-07-28	USACE Project Website	Lisa Hughes	Lisa	Hughes	Galveston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1015	E-977	2020-07-28	USACE Project Website	Lisa Jacobson	Lisa	Jacobson	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1016	E-978	2020-07-28	USACE Project Website	Lisa Koehl	Lisa	Koehl	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the content of the project of the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1017	E-979	2020-07-28	USACE Project Website	Lisa Mattas	Lisa	Mattas	Orlando	FL	I'm a fellow American who cares deeply about the beauty of the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico. Therefore, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	X	x	
1018	E-980	2020-07-28	USACE Project Website	Lisa Mazzola	Lisa	Mazzola	Tampa	FL	These is no time to waste Lurge the Core to act switth through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act swiftly through all obserce of the project.	1		Wildlife & Habitats / Socioeconomics / General	X X	X	X	
1019	E-981	2020-07-28	USACE Project Website	Lisa O'Quinn	Lisa	O'Quinn	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste Lurge the Corpor to act width the zough all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1020	E-982	2020-07-28	USACE Project Website	Lisa Steiger	Lisa	Steiger	Palmer	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester Lyrachte Corps to act with the travellal phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
1021	E-983	2020-07-28	USACE Project Website	Lisa Stone	Lisa	Stone	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to warte the uncert the correct to act with the travely all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	Х	
1022	E-984	2020-07-28	USACE Project Website	Liz Erpelding- Garratt	Liz	Erpelding-Garrat	t St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		x x x	x	x	
1023	E-985	2020-07-28	USACE Project Website	Lois Bartis	Lois	Bartis	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1024	E-986	2020-07-28	USACE Project Website	Lois Silberstein	Lois	Silberstein	Pensacola	FL	There is no time to waste Luran the Cense to act suiffly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
1025	E-987	2020-07-28	USACE Project Website	Loisann Sciarrillo	Loisann	Sciarrillo	Schertz	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	х	

1026	E-988	2020-07-28	USACE Project Website	Lola Cuadrado	Lola	Cuadrado	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildl Habit Socio Gene	ats / seconomics / ral	x x	x	x	
1027	E-989	2020-07-28	USACE Project Website	Lorene Jajtner	Lorene	Jajtner	Euless	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, large the Corpor to act cuiffly through all phases of the project.	1	1 Wildl Habit Socio Gene	economics /	x x	x	x	
1028	E-990	2020-07-28	USACE Project Website	Loretta Goldenberg	Loretta	Goldenberg	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester, leaves the Corpor to act cuiffly through all phases of the project.	1	1 Wildl Habit Socio Gene	economics /	x x	x	x	
1029	E-991	2020-07-28	USACE Project Website	Lori Hawk Fyfe	Lori Hawk	Fyfe	Mckinney	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildl Habit Socio Gene	economics /	Y Y	Y	Y	
1030	E-992	2020-07-28	USACE Project Website	Lorna Strudell	Lorna	Strudell	Boerne	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Socio Gene	ats / seconomics / ral	X X	X	X	
1031	E-993	2020-07-28	USACE Project Website	Luca Bombelli	Luca	Bombelli	Oxford	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester. Lucas the Corpor to act culfifth through all phases of the project.	1	1 Wildl Habit Socio Gene	economics /	x x	x	x	

1032	E-994	2020-07-28	USACE Project Website	Lucy Ross	Lucy	Ross	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste hurse the Corpor to a civility through all passes of the project.	1	1	Wildlife & Habitats / Socioeconomics / General
1033	E-995	2020-07-28	USACE Project Website	Luis Salavarria	Luis	Salavarria	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General
1034	E-996	2020-07-28	USACE Project Website	Lynda Vanbibber	Lynda	Vanbibber	Bonita Springs	FL	My family moved to Florida in 1940 because of the ocean, Gulf of Mexico, Everglades wildlife and all of the waterways teeming with migratory birds. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General
1035	E-997	2020-07-28	USACE Project Website	Lynn Buehler	Lynn	Buehler	San Marcos	ТХ	As someone who cares deeply about the Mississippi River Pote and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X
1036	E-998	2020-07-28	USACE Project Website	Lynn Forsht	Lynn	Forsht	Homestead	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General

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1037	E-999	2020-07-28	USACE Project Website	Lynn Hassis	Lynn	Hassis	Keller	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General				
									response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			x	x	×	
1038	E-1000	2020-07-28	USACE Project Website	Lynn Hershberg	Lynn	Hershberg	Austin	TX	Environmental Impact Study. There is no time to warte   Lurge the Core to act willfull through all parce of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act purifies they well all pages of the project.	1 1		x x	x	x	
1039	E-1001	2020-07-28	USACE Project Website	Lynn Jones	Lynn	Jones	Orlando	FL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, larger the Corpor to act of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x :	x	x	
1040	E-1002	2020-07-28	USACE Project Website	Lynn Kifer	Lynn	Kifer	Harker Heights	ТХ	We need a restoration project - we must protect the wildlife-all important for our ecosystem!! The coast line is disappearing- this can't happen!! PROTECT!! As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x :	x	x	
1041	E-1003	2020-07-28	USACE Project Website	Lynn Matarelli	Lynn	Matarelli	Southlake	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to wearch, and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General			x	
1042	E-1004	2020-07-28	USACE Project Website	M. Addie Merhai	M. Addie	Merhai	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1043	E-1005	2020-07-28	USACE Project Website	M. Carole Arrick	M. Carole	Arrick	Niceville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineemrs (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1044	E-1006	2020-07-28	USACE Project Website	Mac Walter	Mac	Walter	Foley	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1045	E-1007	2020-07-28	USACE Project Website	Machado Maria	Machado	Maria	Orlando	FL	That is no time to waste. Lura the Cares to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	
1046	E-1008	2020-07-28	USACE Project Website	Machelle Smith	Machelle	Smith	Garland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the fix, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mississify and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	
1047	E-1009	2020-07-28	USACE Project Website	Mack Mullican	Mack	Mullican	Gilmer	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1048	E-1010	2020-07-28	USACE Project Website	Madalynn Carey	Madalynn	Carey	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General XXXXXXXX	

1049	E-1011	2020-07-28 USACE Project Website	Maddelina Wahl Maddelina	Wahl	Mobile	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1050	E-1012	2020-07-28 USACE Project Website	Magdalena Craig Magdalena	Craig	Cullman	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1051	E-1013	2020-07-28 USACE Project Website	Maggi Hall Maggi	Hall	Deland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1052	E-1014	2020-07-28 USACE Project Website		Lionetti	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		x	x
1053	E-1015	2020-07-28 USACE Project Website	Marce Walsh Marce	Walsh	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

1054	E-1016	2020-07-28	USACE Project Website	Marcela Galvan	Marcela	Galvan	Katy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	x	
1055	E-1017	2020-07-28	USACE Project Website	Marcia Hoodwin	Marcia	Hoodwin	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester a large the Corpor to act putility they all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	x	
1056	E-1018	2020-07-28	USACE Project Website	Marcie Clutter	Marcie	Clutter	Inverness	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to wester a lurge the Corpor to act quilth throwphy all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	x	
1057	E-1019	2020-07-28	USACE Project Website	Marcie Guidry	Marcie	Guidry	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	×	
1058	E-1020	2020-07-28	USACE Project Website	Margaret Crane	Margaret	Crane	San Antonio	TX	There is no time to waste. I was the Carse to act swifth through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. I were the Corpor to act cuiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	x x	X	
1059	E-1021	2020-07-28	USACE Project Website	Margaret Schulenberg	Margaret	Schulenberg	Round Rock	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	x	

1060	E-1022	2020-07-28	USACE Project Website	Margot Oberst- Burns	Margot	Oberst-Burns	Groveland F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1061	E-1023	2020-07-28	USACE Project Website	Marguerite Donnay		Donnay	Melbourne F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  *These is no time to waste. Lurge the Corpor to act width where the project.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1062	E-1024	2020-07-28	USACE Project Website	Mari Mennel-Bell	Mari	Mennel-Bell	Fort Lauderdale F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is not like to waste Lurge the Corpor to act would be all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1063	E-1025	2020-07-28	USACE Project Website	Maria Mas	Maria	Mas	Miami F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	X	x x	×	
1064	E-1026	2020-07-28	USACE Project Website	Maria Stella Dabancens	Maria Stella	Dabancens	Miami Shores F	FL	There is no time to waste. Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is no time to waste Lurge the Corpor to act width the broader of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	X X	x	
1065	E-1027	2020-07-28	USACE Project Website	Marian Ryan	Marian	Ryan	Winter Haven F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and willdlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lyraet Study. There is no time to waste, Lyrae the Corpor to act width through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	×	

1066	E-1028	2020-07-28	USACE Project Website	Marian Spallone	Marian	Spallone	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General		X	x	x	
1067	E-1029	2020-07-28	USACE Project Website	Marianne Korosy	Marianne	Korosy	Tallahassee	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1068	E-1030	2020-07-28	USACE Project Website	Marie Bernache	Marie	Bernache	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1069	E-1031	2020-07-28	USACE Project Website	Marie Holder	Marie	Holder	Livingston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	×	
1070	E-1032	2020-07-28	USACE Project Website	Marietta Bala	Marietta	Bala	Estero	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lucas the Corp. to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1071	E-1033	2020-07-28	USACE Project Website	Marilee Bell	Marilee	Bell	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	x	

1072	E-1034	2020-07-28	USACE Project Website	Marilee Kaufman	Marilee	Kaufman	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1073	E-1035	2020-07-28	USACE Project Website	Marilyn Filomia Garrett	Marilyn Filomia	Garrett	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1074	E-1036	2020-07-28	USACE Project Website	Marilyn Kirk	Marilyn	Kirk	Houston	TX	There is no time to wasto. Lurge the Cores to act cuitbly through all phases of the project.  As someone who cares about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	X X	X	
1075	E-1037	2020-07-28	USACE Project Website	Marilyn Vohs	Marilyn	Vohs	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1076	E-1038	2020-07-28	USACE Project Website	Marisol Gonzalez	Marisol	Gonzalez	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the furds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
1077	E-1039	2020-07-28	USACE Project Website	Marjorie Dearmont	Marjorie	Dearmont	Bertram	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

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1078	E-1040	2020-07-28	USACE Project Website	Marjorie Gelber	Marjorie	Gelber	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is a chief the towards a land of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x   >	(	x	
1079	E-1041	2020-07-28	USACE Project Website	Marjory Hanft	Marjory	Hanft	Deerfield Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x		x	
1080	E-1042	2020-07-28	USACE Project Website	Mark Aziz	Mark	Aziz	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	x >	(	x	
1081	E-1043	2020-07-28	USACE Project Website	Mark Blandford	Mark	Blandford	Amarillo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	x >	· ·	x	
1082	E-1044	2020-07-28	USACE Project Website	Mark Carpenter	Mark	Carpenter	Orange Park	FL	There is no time to waste I was the Core to a set width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to west by Lurge the Corpor to act wighth through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x >		x	
1083	E-1045	2020-07-28	USACE Project Website	Mark Caso	Mark	Caso	Biloxi	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x >	•	x	

1084	E-1046	2020-07-28	USACE Project Website	Mark Grzegorzewski	Mark	Grzegorzewski	Saint Petersburg	; IFL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	(	x	
1085	E-1047	2020-07-28	USACE Project Website	Mark Johnston	Mark	Johnston	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to wester, leaves the Corpor to act suitfith through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	nics /	x	(	x	
1086	E-1048	2020-07-28	USACE Project Website	Mark Setterberg	Mark	Setterberg	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act with the public and other stakeholders.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	(	x	
1087	E-1049	2020-07-28	USACE Project Website	Mark Suffridge	Mark	Suffridge	Safety Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconol General	nics /	X		x	
1088	E-1050	2020-07-28	USACE Project Website	Mark Tooher	Mark	Tooher	Naples	FL	There is no time to waste. I was the Cares to act swifth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act cuiffth through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	X	(	x	
1089	E-1051	2020-07-28	USACE Project Website	Mark Wilson	Mark	Wilson	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to wearch. I were the Corpor to a creating the project of the proj	1	1 Wildlife & Habitats / Socioeconor General	x x	x	(	x	

1090	E-1052	2020-07-28	USACE Project Website	Marlene Emmett	Marlene	Emmett	West Palm Beac		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X	х
1091	E-1053	2020-07-28	USACE Project Website	Marsha Kish	Marsha	Kish	Lakeway	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X	x
1092	E-1054	2020-07-28	USACE Project Website	Marsha Vaughan	Marsha	Vaughan	Fernandina	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General X X X X X	×
1093	E-1055	2020-07-28	USACE Project Website	Martha Burton	Martha	Burton	Lakewood Ranch	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x
1094	E-1056	2020-07-28	USACE Project Website	Martha Gorak	Martha	Gorak	Katy	ТХ	Thore is no time to waste I wan the Corne to act width through all obsers of the prosiect.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General X X X X X	x
1095	E-1057	2020-07-28	USACE Project Website	Martha Ivey	Martha	lvey	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Take care of our	1	Wildlife & Habitats / Socioeconomics / General	x

1096	E-1058	2020-07-28	USACE Project Website	Martha Janosko	Martha	Janosko	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomic: General	/ x x x	c x	x	
1097	E-1059	2020-07-28	USACE Project Website	Martha Mullens	Martha	Mullens	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/   X   X   X   X	( X	х	
1098	E-1060	2020-07-28	USACE Project Website	Martha Singleton	Martha	Singleton	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General		( X	x	
1099	E-1061	2020-07-28	USACE Project Website	Martha Stanglin	Martha	Stanglin	Grand Prairie	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/		x	
1100	E-1062	2020-07-28	USACE Project Website	Martha Tack	Martha	Tack	Wetumpka	AL	There is no time to waste Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste, Lurge the Corpor to act width the public and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General		( X	x	
1101	E-1063	2020-07-28	USACE Project Website	Martha Vinick	Martha	Vinick	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/ x x x	( X	x	

1102	E-1064	2020-07-28	USACE Project Website	Martin Becker	Martin	Becker	Marco Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste. I were the Corpor to act width through all phaces of the project.				хх	х	х	х	
1103	E-1065	2020-07-28	USACE Project Website	Martin Shimmel	Martin	Shimmel	Palm Coast	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1104	E-1066	2020-07-28	USACE Project Website	Martine Bouillaud	Martine	Bouillaud	Miami Beach	FL	There is no time to waste. Lurae the Core to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is not time to waste Lurge the Corpor to act within the rough all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1105	E-1067	2020-07-28	USACE Project Website	Marty Moore	Marty	Moore	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1106	E-1068	2020-07-28	USACE Project Website	Marvin Reinhart	Marvin	Reinhart	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not inserted, used to come the subsequent Environmental Impact Study. These is not inserted the environment of the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x		x	
1107	E-1069	2020-07-28	USACE Project Website	Mary Ann Klugh	Mary Ann	Klugh	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

1108	E-1070	2020-07-28	USACE Project Website	Mary Aronin	Mary	Aronin	Marco Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics General	, x x	x x		
1109	E-1071	2020-07-28	USACE Project Website	Mary Babineau	Mary	Babineau	Saint Petersburg	ş FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester Lurge the Corpor to act wights through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	xx	x x	<b>(</b>	
1110	E-1072	2020-07-28	USACE Project Website	Mary Beth Ansley	Mary Beth	Ansley	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the content of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics General	, , , , , , , , , , , , , , , , , , ,	x x	( )	
1111	E-1073	2020-07-28	USACE Project Website	Mary Cox	Mary	Сох	Gaylesville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	, , , , , , , , , , , , , , , , , , ,	X		
1112	E-1074	2020-07-28	USACE Project Website	Mary Crocker	Mary	Crocker	Palacios	ТХ	There is no time to waste Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thore is no time to waste Lurge the Corpor to act width the public and the project and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x	X X	X X	
1113	E-1075	2020-07-28	USACE Project Website	Mary Dibben	Mary	Dibben	Arlington	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to waste Lurge the Corpor to act quilifity through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x		

1114	E-1076	2020-07-28	USACE Project Website	Mary Garcin	Mary	Garcin	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	
1115	E-1077	2020-07-28	USACE Project Website	Mary Hankey	Mary	Hankey	Cullman	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worse unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	
1116	E-1078	2020-07-28	USACE Project Website	Mary Helen Venos	Mary Helen	Venos	Tallahassee	FL	There is no time to waste. Luran the Carrar to act cuiffly through all places of the project.  As someone who cares deeply about the Mississippi River Delt and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. Lunderstand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	
1117	E-1079	2020-07-28	USACE Project Website	Mary Horn	Mary	Horn	New Orleans	LA	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Habitats / Socioeconomics / General	x x	x	
1118	E-1080	2020-07-28	USACE Project Website	Mary Kay Hartman	Mary Kay	Hartman	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General X X X		x	
1119	E-1081	2020-07-28	USACE Project Website	Mary Keith	Mary	Keith	Tampa	FL		1	1 Wildlife & Habitats / Socioeconomics / General x x x x	x x	x	

1120	E-1082	2020-07-28	USACE Project	Mary Lee	Mary	Lee	Indialantic	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &			
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means			Habitats /			
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics /			
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General			
	1			1					(Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as						
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to						
									existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
									environmental conditions and what we learn from monitoring the project.						
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x		
1121	E-1083	2020-07-28	USACE Project	Mary Matz	Mary	Matz	Tampa	EI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	^ ^	^	
1121	L-1003	2020-07-20	Website	IVIAI y IVIALZ	iviary	IVIGUE	Таптра	-	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	-	-	Habitats /			
			Website						build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means			Socioeconomics /			
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General			
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers						
									(Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this						
	1			1					project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also linely de impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
	İ		]						include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
	1			1					* Be transparent by regularly sharing information with the public and other stakeholders.						
	1			1					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
	1			1					environmental conditions and what we learn from monitoring the project.						
	1			1					* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			X   X	x x	x	
1122	E-1084	2020-07-28	USACE Project	Mary Mysing-	Mary	Mysing-Gubala	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	<u> </u>		
	2 200 .	2020 07 20	Website	Gubala	,	mysmig cusulu	Treat officials		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	-		Habitats /			
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /			
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General			
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the						
									U.S. Army Corps of Engineers (Corps) to:						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also						
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in						
									response to changing environmental conditions and what we learn from monitoring the project.						
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurgo the Corps to act swiftly through all phases of the project.			x   x	х х	Х	
1123	E-1085	2020-07-28	USACE Project	Mary Olson	Mary	Olson	Celebration	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &			
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /			
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /			
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General			
	1			1					wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:						
	1			1					* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this						
	İ		]						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also						
	İ		]						include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
1	1			1					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
1	1			1					* Be transparent by regularly sharing information with the public and other stakeholders.						
	1			1					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
	1			1					environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						
									There is no time to waste. Lurge the Corps to act swiftly through all phases of the project			X X	хх	Х	
1124	E-1086	2020-07-28	USACE Project	Mary Ramirez	Mary	Ramirez	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &			
1	1		Website	1					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /			
1	1			1					build and sustain land.			Socioeconomics /			
1	1			1					Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			General			
				1					to build and maintain almost 16,000 acres of land over time.						
	1			1					I urge the U.S. Army Corps of Engineers (Corps) to:						
	1			1					* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as						
1	1			1					continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to						
	1			1					existing marsh creation projects, levees, and other Coastal Master Plan projects.						
	İ		]						* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
	1			1					* Be transparent by regularly sharing information with the public and other stakeholders.						
	1			1					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.						
	1			1					* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						
	1			1					There is no time to waste. I urge the Corps to act swiftly through all phases of the project.				,   ,		
						1			, , , , , , , , , , , , , , , , , , , ,			X   X	х Х	Х	

1125	E-1087	2020-07-28	USACE Project Website	Mary Schenkel	Mary	Schenkel	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General
1126	E-1088	2020-07-28	USACE Project Website	Mary Shabbott	Mary	Shabbott	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General
1127	E-1089	2020-07-28	USACE Project Website	Mary Streaker	Mary	Streaker	Saucier	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to were the project of the project.	1		Wildlife & Habitats / Socioeconomics / General
1128	E-1090	2020-07-28	USACE Project Website	Mary Stuman	Mary	Stuman	Boerne	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General
1129	E-1091	2020-07-28	USACE Project Website	Mary Thornton	Mary	Thornton	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General
1130	E-1092	2020-07-28	USACE Project Website	Mary Walls	Mary	Walls	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic not build the project of the project.	1	1	Wildlife & Habitats / Socioeconomics / General

1131	E-1093	2020-07-28	USACE Project Website	Mary Workman	Mary	Workman	Deland FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Beton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1132	E-1094	2020-07-28	USACE Project Website	Maryann Piccione	Maryann	Piccione	New Port Richey FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
1133	E-1095	2020-07-28	USACE Project Website	MaryHope Schwoebel	МагуНоре	Schwoebel	Weston FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1134	E-1096	2020-07-28	USACE Project Website	Matthew Hernandez	Matthew	Hernandez	Crestview FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X
1135	E-1097	2020-07-28	USACE Project Website	Maureen Burke	Maureen	Burke	Palm Beach FL Gardens	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1136	E-1098	2020-07-28	USACE Project Website	Maureen Carroll- Friedman	Maureen	Carroll-Friedmar	n Longwood FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X  X

1137	E-1099	2020-07-28	USACE Project Website	Maureen Finlon	Maureen	Finlon	Willis	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1138	E-1100	2020-07-28	USACE Project Website	Maverick F. Fisher	Maverick F.	Fisher	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1139	E-1101	2020-07-28	USACE Project Website	Melanie Blajian	Melanie	Blajian	Jacksonville	FL	There is no time to warte. Lurne the Ceres to act multitue through all obsers of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1140	E-1102	2020-07-28	USACE Project Website	Melinda Averhart	Melinda	Averhart	Ocean Springs	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X	
1141	E-1103	2020-07-28	USACE Project Website	Melinda Fritsch	Melinda	Fritsch	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1		
1142	E-1104	2020-07-28	USACE Project Website	Melinda Richards	Melinda	Richards	Spring Hill	FL	Those is no time to waste I was the Cases to act width, though all abases of the assaics.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not into the Diversion of Corpor to act width throughly all phases of the project.	1 1		

1143	E-1105	2020-07-28	USACE Project Website	Melissa Abreu	Melissa	Abreu	Palmetto Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
1144	E-1106	2020-07-28	USACE Project Website	Melissa Doss	Melissa	Doss	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	×	
1145	E-1107	2020-07-28	USACE Project Website	Melissa Gaskins	Melissa	Gaskins	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x		
1146	E-1108	2020-07-28	USACE Project Website	Melissa Norman	Melissa	Norman	Gainesville	FL	There is no time to waste. Lurne the Ceres to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1			x	
1147	E-1109	2020-07-28	USACE Project Website	Melissa Perez	Melissa	Perez	Summerfield	FL	Environmental Impact Study. There is no time to waste. Lurge the Corpo to act enville through all aboves of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	K X	X	
1148	E-1110	2020-07-28	USACE Project Website	Melissa Sellars	Melissa	Sellars	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1		x x	X	

1149	E-1111	2020-07-28	USACE Project Website	Melisse Hypponen	Melisse	Hypponen	Sarasota FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1150	E-1112	2020-07-28	USACE Project Website	Meryn Stuart	Meryn	Stuart	Sarasota FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1151	E-1113	2020-07-28	USACE Project Website	Michael Bittner	Michael	Bittner	Fort Lauderdale FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X
1152	E-1114	2020-07-28	USACE Project Website	Michael Bryan	Michael	Bryan	Orlando FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1153	E-1115	2020-07-28	USACE Project Website	Michael DeLoye	Michael	DeLoye	Boynton Beach FL	As someone who cares about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
1154	E-1116	2020-07-28	USACE Project Website	Michael Dickey	Michael	Dickey	Port Saint Lucie FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X

1155	E-1117	2020-07-28	USACE Project Website	Michael Ebner	Michael	Ebner	Alachua	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & libitats / cioeconomics / eneral	X	( x	x	
1156	E-1118	2020-07-28	USACE Project Website	Michael Levine	Michael	Levine	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & lbitats / cioeconomics / eneral	X	( X	x	
1157	E-1119	2020-07-28	USACE Project Website	Michael McCarthy	Michael	McCarthy	Palm Beach Gardens	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & lbitats / cioeconomics / eneral	X	( X	x	
1158	E-1120	2020-07-28	USACE Project Website	Michael Nutini	Michael	Nutini	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & lbitats / cioeconomics / eneral	x	(	x	
1159	E-1121	2020-07-28	USACE Project Website	Michael Smetanka	Michael	Smetanka	Bonita Springs	FL	These is no time to waste. Luran the Corse to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not time to waste. Luran the Corpor to act worth.	1	Hal Soc	ildlife & libitats / cioeconomics / eneral	X	( X	X	
1160	E-1122	2020-07-28	USACE Project Website	Michael Spradin	Michael	Spradin	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is continued to make the water the Austral to Corporate and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & lbitats / cioeconomics / eneral	X	( X	x	

1161	E-1123	2020-07-28	USACE Project Website	Michael Tuvim	Michael	Tuvim	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1162	E-1124	2020-07-28	USACE Project Website	Michael Weisensee	Michael	Weisensee	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
1163	E-1125	2020-07-28	USACE Project Website	Michel Kanzer	Michel	Kanzer	Miami	FL	Environmental Impact Study. There is no time to waste. Luren the Corps to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X X
1164	E-1126	2020-07-28	USACE Project Website	Michele May	Michele	May	Arlington	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1165	E-1127	2020-07-28	USACE Project Website	Michele Thomas	Michele	Thomas	St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actr-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1166	E-1128	2020-07-28	USACE Project Website	Michelle Adcock	Michelle	Adcock	Aubrey	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X

1167	E-1129	2020-07-28	USACE Project Website	Michelle Darbro	Michelle	Darbro	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1168	E-1130	2020-07-28	USACE Project Website	Michelle Macy	Michelle	Macy	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X	
1169	E-1131	2020-07-28	USACE Project Website	Michelle Rossi	Michelle	Rossi	Gainesville	FL	Environmental Impact Study. There is no time to waste. Lurge the Core to act widthy through all phases of the passing of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1170	E-1132	2020-07-28	USACE Project Website	Michon Shinn	Michon	Shinn	Slidell	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1171	E-1133	2020-07-28	USACE Project Website	Mike Buchanan	Mike	Buchanan	Melbourne	FL	There is no time to waste. Lura the Carea to act wilfly through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1172	E-1134	2020-07-28	USACE Project Website	Mike Lesley	Mike	Lesley	Birmingham	AL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not into the variety Lurge the Corpor to act cultiffly they apply all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X	

1173	E-1135	2020-07-28	USACE Project Website	Millie Ruby	Millie	Ruby	Burleson	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General		x x	x	x	
1174	E-1136	2020-07-28	USACE Project Website	Miranda O'Shields	Miranda	O'Shields	Fort Payne	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife 8 Habitats / Socioecor General	omics /	x x	x	x	
1175	E-1137	2020-07-28	USACE Project Website	Miriam Hemphill	Miriam	Hemphill	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not into the subset Impact Study. These is not into the subset Impact Study. These is not fine to weather Impact Study.	1	1 Wildlife 8 Habitats / Socioecor General	omics /	x x	x	x	
1176	E-1138	2020-07-28	USACE Project Website	Mitzi Priest	Mitzi	Priest	Marathon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General	omics /	x	x	X	
1177	E-1139	2020-07-28	USACE Project Website	MJ Sutcliffe	MJ	Sutcliffe	St. Petersburg	FL	There is no time to waste. Lurne the Cores to act swiftly through all phaces of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act quiff by through all phaces of the project.	1	1 Wildlife & Habitats / Socioecor General		X X	X	X	
1178	E-1140	2020-07-28	USACE Project Website	Monica Weller	Monica	Weller	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife 8 Habitats / Socioecor General	omics /	x x	x	x	

1179	E-1141	2020-07-28	USACE Project Website	Monika Butler	Monika	Butler	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1180	E-1142	2020-07-28	USACE Project Website	Morgan Belfer	Morgan	Belfer	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
1181	E-1143	2020-07-28	USACE Project Website	Morgan Nealy	Morgan	Nealy	Satellite Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1182	E-1144	2020-07-28	USACE Project Website	Myra Dewhurst	Myra	Dewhurst	Nokomis	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1183	E-1145	2020-07-28	USACE Project Website	Nadia Spencer	Nadia	Spencer	Key Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1184	E-1146	2020-07-28	USACE Project Website	Nadine Vergilia	Nadine	Vergilia	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensurings wift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X X

1185	E-1147	2020-07-28	USACE Project Website	Nancy Bauer	Nancy	Bauer	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	х
1186	E-1148	2020-07-28	USACE Project Website	Nancy Beth Jacksor	n Nancy Beth	Jackson	Key Biscayne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1187	E-1149	2020-07-28	USACE Project Website	Nancy Coulombe	Nancy	Coulombe	Pisgah	AL	There is no time to waste. Lurne the Cener to act multiv through all phases of the prosinct As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is the province of the Diversion of the Diversion of the Diversion provides as much flexible and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1188	E-1150	2020-07-28	USACE Project Website	Nancy Faulk	Nancy	Faulk	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1189	E-1151	2020-07-28	USACE Project Website	Nancy Kimble	Nancy	Kimble	Lone Oak	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	х
1190	E-1152	2020-07-28	USACE Project Website	Nancy Lambert	Nancy	Lambert	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	х

1191	E-1153	2020-07-28	USACE Project Website	Nancy McBride	Nancy	McBride	Palm Beach Gardens	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the travellal phases of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	xxx	x x	x	
1192	E-1154	2020-07-28	USACE Project Website	Nancy McCandless	Nancy	McCandless	Duncan	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurge the Corps to act with the travel and resources from the Diversion of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	xxx	x x	x	
1193	E-1155	2020-07-28	USACE Project Website	Nancy Nilasena	Nancy	Nilasena	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	x x :	x x	x	
1194	E-1156	2020-07-28	USACE Project Website	Nancy Nixon	Nancy	Nixon	Waco	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x	x x	X	
1195	E-1157	2020-07-28	USACE Project Website	Nancy Patterson	Nancy	Patterson	San Antonio	ТХ	Thora is not time to waste. I was the Corns to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, lawage the Corns to act with the two project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x :	XXXX	X	
1196	E-1158	2020-07-28	USACE Project Website	Nancy Pearson	Nancy	Pearson	Stuart	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

1197	E-1159	2020-07-28	USACE Project Website	Nancy Phillips	Nancy	Phillips	Georgetown TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  X X X X	x
1198	E-1160	2020-07-28	USACE Project Website	Nancy Robert- Moneir	Nancy	Robert-Moneir	Hallandale FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this projects, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	x
1199	E-1161	2020-07-28	USACE Project Website	Nancy Rodiun	Nancy	Rodlun	Orlando FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife & Habitats / Socioeconomics / General  I Middlife & Habitats / Socioeconomics / General  I Possible Reconnection of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	X
1200	E-1162	2020-07-28	USACE Project Website	Nancy Stamilio	Nancy	Stamilio	The Woodlands TX	As someone who cares deeply about the Mississippi River Potal and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Potal and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	x
1201	E-1163	2020-07-28	USACE Project Website	Nancy Stamm	Nancy	Stamm	Fort Pierce FL	As someone who cares deeply about the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and that through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research	x
1202	E-1164	2020-07-28	USACE Project Website	Naomi Copeland	Naomi	Copeland	Miami FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act outfills though all phases of the project.	X

1203	E-1165	2020-07-28	USACE Project Website	Nara Wood	Nara	Wood	Leonard	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
1204	E-1166	2020-07-28	USACE Project Website	Natsumi Petri	Natsumi	Petri	Windcrest	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1205	E-1167	2020-07-28	USACE Project Website	Nichole O. Neil	Nichole O.	Neil	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1206	E-1168	2020-07-28	USACE Project Website	Nick Nicholson	Nick	Nicholson	Goodwater	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
1207	E-1169	2020-07-28	USACE Project Website	Nicola Giorgio	Nicola	Giorgio	Largo	FL	There is no time to waste. Lurre the Core to act suitBlu through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lurge the Across to act width the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1208	E-1170	2020-07-28	USACE Project Website	Nicole Hickox	Nicole	Hickox	Middleburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wareful. Lurge the Corps to act wightly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

1209	E-1171	2020-07-28	USACE Project Website	Nina Davis	Nina	Davis	Lakeway	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act cruiffly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X	
1210	E-1172	2020-07-28	USACE Project Website	Nina Perino	Nina	Perino	Palm Harbor	ft.	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	
1211	E-1173	2020-07-28	USACE Project Website	Nita Inman	Nita	Inman	Oxford	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, lurge the Corps to act put the view of the project.	1	Wildlife & Habitats / Socioeconomics / General	
1212	E-1174	2020-07-28	USACE Project Website	Niurys Tasset	Niurys	Tasset	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1213	E-1175	2020-07-28	USACE Project Website	Noreen Hoard	Noreen	Hoard	Houston	ΤΧ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1214	E-1176	2020-07-28	USACE Project Website	Norm Seelbinder	Norm	Seelbinder	Barefoot Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	

1215	E-1177	2020-07-28	USACE Project Website	Norma Feagin	Norma	Feagin	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x
1216	E-1178	2020-07-28	USACE Project Website	Norman Steiger	Norman	Steiger	Palmer	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General XXXXXX	x
1217	E-1179	2020-07-28	USACE Project Website	Olga Castello	Olga	Castello	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	Y
1218	E-1180	2020-07-28	USACE Project Website	Owanza di Midina	Owanza	di Midina	Lakewood Ranch	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General  X X X X	x
1219	E-1181	2020-07-28	USACE Project Website	Ozzy Rodriguez	Ozzy	Rodriguez	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to weath. Lurge the Corpor to act swiftly though all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General X X X X X	x
1220	E-1182	2020-07-28	USACE Project Website	Pam Evans	Pam	Evans	Kemp	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General  X X X X X	x

1221	E-1183	2020-07-28	USACE Project Website	Pamela Gamble	Pamela	Gamble	Farmers Branch	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	
1222	E-1184	2020-07-28	USACE Project Website	Pamela Garrison	Pamela	Garrison	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	
1223	E-1185	2020-07-28	USACE Project Website	Pamela Lanagan	Pamela	Lanagan	Nacogdoches	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	X	V	
1224	E-1186	2020-07-28	USACE Project Website	Pamela Mann	Pamela	Mann	Saint Augustine	FL	There is no time to waste. Lurar the Carrer to act swiftly through all obsers of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1			x	
1225	E-1187	2020-07-28	USACE Project Website	Pamela Miller	Pamela	Miller	Granbury	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	X	x	
1226	E-1188	2020-07-28	USACE Project Website	Pamela Taylor	Pamela	Taylor	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1		X	X	

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1227	E-1189	2020-07-28	USACE Project Website	Panagiotis Stergiou	Panagiotis	Stergiou	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurra the Corpor to act wight, through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
1228	E-1190	2020-07-28	USACE Project Website	Paola Rojas	Paola	Rojas	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1229	E-1191	2020-07-28	USACE Project Website	Pat Bulla	Pat	Bulla	Austin	TX	There is no time to waste. Lurge the Core, to act cuitful through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
1230	E-1192	2020-07-28	USACE Project Website	Pat Lovell	Pat	Lovell	Sweetwater	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
1231	E-1193	2020-07-28	USACE Project Website	Pat Perry	Pat	Perry	Tyler	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1232	E-1194	2020-07-28	USACE Project Website	Pat Wentz	Pat	Wentz	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is not fine to watch a Lurge the Corpor to act width the required the project of the project.	1 1	Wildlife & Habitats / Socioeconomics / General

1233	E-1195	2020-07-28	USACE Project Website	Patricia Canuso	Patricia	Canuso	West Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1234	E-1196	2020-07-28	USACE Project Website	Patricia Crail Crail	Patricia Crail	Crail	Baton Rouge	LA	There is no time to waste. Lura the Corne is act multibut through all phase of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent flexibility to be the project.	1	F S	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1235	E-1197	2020-07-28	USACE Project Website	Patricia DeLuca	Patricia	DeLuca	Nokomis	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1236	E-1198	2020-07-28	USACE Project Website	Patricia Drummono	d Patricia	Drummond	Pompano Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x x	×	X	
1237	E-1199	2020-07-28	USACE Project Website	Patricia Gissendaner	Patricia	Gissendaner	Middleburg	FL	Than it no time to waste. Luran the Corne to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not line to waste Luran the Corporate act weights the resources of the project.	1	F S	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1238	E-1200	2020-07-28	USACE Project Website	Patricia Gonis	Patricia	Gonis	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	X X	X	х	

1239	E-1201	2020-07-28	USACE Project Website	Patricia Harrison	Patricia	Harrison	Harvey	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	X X	x	x	
1240	E-1202	2020-07-28	USACE Project Website	Patricia Linhoff	Patricia	Linhoff	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1241	E-1203	2020-07-28	USACE Project Website	Patricia Marini	Patricia	Marini	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to useful. Lurge the Corpor to act widthy Mexicon and the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1242	E-1204	2020-07-28	USACE Project Website	Patricia Quinn	Patricia	Quinn	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	X	x	x	
1243	E-1205	2020-07-28	USACE Project Website	Patricia Rimestad	Patricia	Rimestad	Deltona	FL	There is no time to waste. Lurge the Core to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all observe of the project.	1	Wildlife & Habitats / Socioeconomics / General	X X	x	X	
1244	E-1206	2020-07-28	USACE Project Website	Patricia Sakowicz	Patricia	Sakowicz	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	

1245	E-1207	2020-07-28	USACE Project Website	Patricia Schultze	Patricia	Schultze	Lutz	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Berton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	
1246	E-1208	2020-07-28	USACE Project Website	Patricia Shafchuk	Patricia	Shafchuk	New Port Richey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the content of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	( X	
1247	E-1209	2020-07-28	USACE Project Website	Patricia Wilson	Patricia	Wilson	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	( x	
1248	E-1210	2020-07-28	USACE Project Website	Patricia Wrenn	Patricia	Wrenn	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	X	( X	
1249	E-1211	2020-07-28	USACE Project Website	Patricia Wynn	Patricia	Wynn	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act suitifut through all obserce of the project.	1		Wildlife & Habitats / Socioeconomics / General	X	( X	
1250	E-1212	2020-07-28	USACE Project Website	Patrick Bockheim	Patrick	Bockheim	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is no time to waste. Lurga the Corpor to act width through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x	( X	

1251	E-1213	2020-07-28	USACE Project Website	Patrick De La Garza Und Senkel	Patrick	De La Garza Und Mca Senkel	allen T	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1252	E-1214	2020-07-28	USACE Project Website	Patrick Judge	Patrick	Judge New	w Orleans F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Misd-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects	1	Wildlife & Habitats / Socioeconomics / Storm Protection / General
1253	E-1215	2020-07-28	USACE Project Website	Patrick Percy	Patrick	Percy Batc	on Rouge L	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1254	E-1216	2020-07-28	USACE Project Website	Patsy Inglet	Patsy	Inglet San	Antonio T	TX	There is no time to waste Lurge the Crore to act suitful through all phases of the projects.  As someone who cares deeply about the Mississippi River Polt and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corpor to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
1255	E-1217	2020-07-28	USACE Project Website	Paul Patterson	Paul	Patterson Fort	t Myers F	FL	There is no time to waste. Lurne the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is not time to waste Lurge the Corps to act suifith through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X

1256	E-1218	2020-07-28	USACE Project	Paul Sa	nt Paul	Saint	Longwood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics	,			
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General				
									(Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
									existing marsh creation projects, levees, and other Coastal Master Plan projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste. Lurge the Corps to act quiftly through all phases of the project.				X X	Х	Х	X
1257	E-1219	2020-07-28	USACE Project	Paul So	nmalzer Paul	Schmalzer	Titusville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics	,			
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will							
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
									U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
				1					project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
				1					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
									response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste. Lurge the Corps to act quiftly through all phases of the project.				X X	Х	X	X
1258	E-1220	2020-07-28	USACE Project	Paul SI	ck Paul	Slack	Cutler Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website				,		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics	,			
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General				
									(Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste Lurra the Cores to set swiftly through all phases of the project				X X	Х	Х	X
1259	E-1221	2020-07-28	USACE Project	Paul V	rzosa Paul	Verzosa	Temple Terrace	: FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics	,			
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
				1					(Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
				1					existing marsh creation projects, levees, and other Coastal Master Plan projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
				[					environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				1,, 1		, l	,
	1	-					<del>                                     </del>		There is no time to waste. Lurge the Corps to act swiftly through all phases of the project			<b>_</b>	X X	Х	Х	^
1260	E-1222	2020-07-28	USACE Project	Paul V	icennie Paul	Vincennie	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
									build and sustain land.			Socioeconomics	'			
				1					Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			General				
				1					implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment							
				1					to build and maintain almost 16,000 acres of land over time.							
									l urge the U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
				[					existing marsh creation projects, levees, and other Coastal Master Plan projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste. I urge the Corps to act swiftly through all phases of the project.			I			, I	
		1		1		1							ХΧ	Х	Х	, A

1261	E-1223	2020-07-28	USACE Project Website	Paul Wainwright	Paul	Wainwright	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	хх	х	
1262	E-1224	2020-07-28	USACE Project Website	Paula Morgan	Paula	Morgan	Winter Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste a lurge a before to as cruffly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	
1263	E-1225	2020-07-28	USACE Project Website	Paula Purvis	Paula	Purvis	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	
1264	E-1226	2020-07-28	USACE Project Website	Paula Rosasco	Paula	Rosasco	Trinity	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X	x x	x	
1265	E-1227	2020-07-28	USACE Project Website	Paula Stevens	Paula	Stevens	Oriando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x x	x	

1266	E-1228	2020-07-28	USACE Project Website	Paulette Gale	Paulette	Gale	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General		x	X	x	
1267	E-1229	2020-07-28	USACE Project Website	Pauline Gillham	Pauline	Gillham	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the topic and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconol General	nics /	x	x	x	
1268	E-1230	2020-07-28	USACE Project Website	Pauline Rosenberg	Pauline	Rosenberg	Philadelphia	PA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the required the project.	1	1 Wildlife & Habitats / Socioeconol General	x x	x	х	x	
1269	E-1231	2020-07-28	USACE Project Website	Pearl Shisler	Pearl	Shisler	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconol General	aics /	x	X	X	
1270	E-1232	2020-07-28	USACE Project Website	Peggy England	Peggy	England	Ashville	AL	There is no time to waste. I urne the Corne to act rouifly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconol General	x x	X	x	X	
1271	E-1233	2020-07-28	USACE Project Website	Penelope Ray	Penelope	Ray	Lakewood Ranch	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconol General	x x	x	x	x	

1272	E-1234	2020-07-28	USACE Project Website	Penny Hayes	Penny	Hayes	Dunedin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	enomics /	x x	x	x	
1273	E-1235	2020-07-28	USACE Project Website	Penny Jarrett	Penny	Jarrett	Fort Myers Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not importance to the project of the project.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	
1274	E-1236	2020-07-28	USACE Project Website	Peter Corrigan	Peter	Corrigan	Starkville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	
1275	E-1237	2020-07-28	USACE Project Website	Peter Groth	Peter	Groth	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	
1276	E-1238	2020-07-28	USACE Project Website	Peter Hartung	Peter	Hartung	Tallahassee	FL	There is no time to waste I was to Access to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste I was the Acorpor to act widthy through all observed the project.	1	Genera	enomics /	x x	x	x	
1277	E-1239	2020-07-28	USACE Project Website	Peter Schaar	Peter	Schaar	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	

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1278	E-1240	2020-07-28	USACE Project Website	Phillip J. Crabill	Phillip J.	Crabill	Little Elm	IIX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1279	E-1241	2020-07-28	USACE Project Website	Phyllis Burks	Phyllis	Burks	Longview	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1280	E-1242	2020-07-28	USACE Project Website	Phyllis Gresham	Phyllis	Gresham	Sanibel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Wistern Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worston unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the reconstruction of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	×	×	
1281	E-1243	2020-07-28	USACE Project Website	Price Dickson	Price	Dickson	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
1282	E-1244	2020-07-28	USACE Project Website	Priya Menon	Priya	Menon	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	×	×	
1283	E-1245	2020-07-28	USACE Project Website	Querido Galdo	Querido	Galdo	The Villages	FL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester, Lucae the Corpor to act, swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

1284	E-1246	2020-07-28	USACE Project Website	R. E. Barnes	R. E.	Barnes	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	X	
1285	E-1247	2020-07-28	USACE Project Website	R. Matilde Mesavage	R. Matilde	Mesavage	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1286	E-1248	2020-07-28	USACE Project Website	Rachael Alvarez Jett	Rachael Alvarez	Jett	Mckinney	тх	There is no time to waste I use the Core to act evilibly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all manlyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to west	1	1	Wildlife & Habitats / Socioeconomics / General	×	x x	x	
1287	E-1249	2020-07-28	USACE Project Website	Rachael Lehr	Rachael	Lehr	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1288	E-1250	2020-07-28	USACE Project Website	Rachel Friedland	Rachel	Friedland	Clermont	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and limit only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	X	
1289	E-1251	2020-07-28	USACE Project Website	Rachel Stark	Rachel	Stark	Wallis	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

1290	E-1252	2020-07-28	USACE Project Website	Rajesh Iyer	Rajesh	lyer	Round Rock	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1291	E-1253	2020-07-28	USACE Project Website	Ramona Blankinship	Ramona	Blankinship	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1292	E-1254	2020-07-28	USACE Project Website	Ramona Krause	Ramona	Krause	Lakewood Ranch	FL	There is no time to waste. I was the Ceree to act with though all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	
1293	E-1255	2020-07-28	USACE Project Website	Randolph Willoby	Randolph	Willoby	Webster	тх	Thanks is no time to waste. Lurne the Corne to act swiftly through all obserse of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste. Lurae the Corne to act outfilth through all behaves of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	X X		x	
1294	E-1256	2020-07-28	USACE Project Website	Randy Dornan	Randy	Dornan	Jacksonville Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General			x	
1295	E-1257	2020-07-28	USACE Project Website	Randy Griffith	Randy	Griffith	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1296	E-1258	2020-07-28	USACE Project Website	Raoul Jerome	Raoul	Jerome	Hattiesburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a lurge the Corpor to act with through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General
1297	E-1259	2020-07-28	USACE Project Website	Ray C. Telfair II	Ray C.	Telfair II	Whitehouse	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weeth. Lurca the Corpor to act to wiffly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General
1298	E-1260	2020-07-28	USACE Project Website	Ray Kalinski	Ray	Kalinski	Saint Cloud	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General
1299	E-1261	2020-07-28	USACE Project Website	Rebecca Boatman	Rebecca	Boatman	Coppell	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General
1300	E-1262	2020-07-28	USACE Project Website	Rebecca Ham	Rebecca	Ham	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General

									November 10, 2020				
1301	E-1263	2020-07-28	USACE Project Website	Rebecca McArthur Rebecca	McAr	thur f	Freeport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x
1302	E-1264	2020-07-28	USACE Project Website	Rebecca Muzychka Rebecca	Muzy	chka f	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	
1303	E-1265	2020-07-28	USACE Project Website	Rebecca Straw Rebecca	Straw	· ·	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x x
1304	E-1266	2020-07-28	USACE Project Website	Red Mendoza Red	Mend	loza î	North Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	
1305	E-1267	2020-07-28	USACE Project Website	Regina Dennington Regina	Denn	ington E	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x

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1306		2020-07-28	USACE Project Website	Regina Embry	Regina	Embry	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
1307	E-1269	2020-07-28	USACE Project Website	Rene Vanya	Rene	Vanya	Angleton	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to warts a large the Core to act will be based of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1308	E-1270	2020-07-28	USACE Project Website	Renee Duncan	Renee	Duncan	Tavernier	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
1309	E-1271	2020-07-28	USACE Project Website	Renee Hardy	Renee	Hardy	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1310	E-1272	2020-07-28	USACE Project Website	Renee LePere	Renee	LePere	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weste. Lurre the Corpor to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X

1311	E-1273	2020-07-28	USACE Project Website	Renee Thomas	Renee	Thomas	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1	1	Wildlife & Habitats / Socioeconomics / General					
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									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				хх	х	х	x	
1312	E-1274	2020-07-28	USACE Project	Rhea Moss	Rhea	Moss	Lake orth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	Wildlife &					
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<u></u>				1					* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corps to set swiftly through all places of the project.				х х	Х	Х	Х	
1313	E-1275	2020-07-28	USACE Project Website	Rheta Lanehart	Rheta	Lanehart	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /					
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				1					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
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1314	E-1276	2020-07-28	USACE Project Website	Rhonda L. Lowery	knonda L.	Lowry	Southaven	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	Wildlife & Habitats /					
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				1					environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.								
1315	E-1277	2020-07-28	USACE Project	Ricardo Wilson	Ricardo	Wilson	Boca Raton	FI	There is no time to waste Lurge the Core to act suiffly through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	Х	X	Х	
1313	12.77	2020 07-20	Website	THEOREM WILDON		.7113011	Soca Naton	1.5	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	-	-	Habitats /					
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1316	E-1278	2020-07-28	USACE Project	Richard Acosta	Richard	Acosta	Miami	FL	unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to warte. Luran the Corpor to act out the Wississippi River Delta and its importance to the birds, wildlife, and people	1	1		x x	x	x	x	
1316	E-1278	2020-07-28	USACE Project Website	Richard Acosta	Richard	Acosta	Miami	FL	unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste I was the Corpor to act widths though all phases of the project.  * As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	General  Wildlife & Habitats /	x x	x	x	X	
1316	E-1278	2020-07-28	-	Richard Acosta	Richard	Acosta	Miami	FL	unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act swifthy through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1	1	General  Wildlife & Habitats / Socioeconomics /	x x	x	X	x	
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1317	E-1279	2020-07-28	USACE Project Website	Richard Allen	Richard	Allen	Cottondale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
1318	E-1280	2020-07-28	USACE Project Website	Richard Champion	Richard	Champion	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1319	E-1281	2020-07-28	USACE Project Website	Richard Longley	Richard	Longley	Fort White	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1320	E-1282	2020-07-28	USACE Project Website	Richard Richter	Richard	Richter	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
1321	E-1283	2020-07-28	USACE Project Website	Richard Rothstein	Richard	Rothstein	Bradenton	FL	Environmental Impact Study. There is no time to waste. Luren the Core to act swiftly through all abases of the project.  As someone who cares deeply about the Mississippi River Potel and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a lurge the Cores to act with the towards.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1322	E-1284	2020-07-28	USACE Project Website	Richard Smith	Richard	Smith	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is not importance to the project of the project of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x	x	x	

1323	E-1285	2020-07-28	USACE Project Website	Richard Wilkins	Richard	Wilkins	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
1324	E-1286	2020-07-28	USACE Project Website	Richard Zumwalt	Richard	Zumwalt	Sunrise	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1325	E-1287	2020-07-28	USACE Project Website	Rikke Goldhirsh	Rikke	Goldhirsh	Hallettsville	TX	There is no time to waste. Lurar the Carest to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1326	E-1288	2020-07-28	USACE Project Website	Rita and Dave Cross	s Rita and Dave	Cross	Austin	TX	As people who care deeply about the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, we fully support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land! Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. We understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time! We seriously urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste! We urge the Corps to act swiftly through all phases of the project! It truly is the	1 1	Wildlife & Habitats / Socioeconomics / General
1327	E-1289	2020-07-28	USACE Project Website	Rita Garvey	Rita	Garvey	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X X
1328	E-1290	2020-07-28	USACE Project Website	Rita Gray	Rita	Gray	Vestavia Hills	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River better and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General

1329	E-1291	2020-07-28	USACE Project Website	Rob Maca	Rob	Maca	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
1330	E-1292	2020-07-28	USACE Project Website	Robbe Brunner	Robbe	Brunner	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Luran the Corpor to a civility the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1331	E-1293	2020-07-28	USACE Project Website	Robert Best	Robert	Best	New Caney	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1332	E-1294	2020-07-28	USACE Project Website	Robert Brill	Robert	Brill	Oxford	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	Y	×	
1333	E-1295	2020-07-28	USACE Project Website	Robert Destefano	Robert	Destefano	Port Richey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1334	E-1296	2020-07-28	USACE Project Website	Robert Diefenbach	Robert	Diefenbach	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is not time to worst a lurge the Corpor to act outifits the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

1335	E-1297	2020-07-28	USACE Project Website	Robert Franzino	Robert	Franzino	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is exiting to waste, Luran the Corpor to act wights through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
1336	E-1298	2020-07-28	USACE Project Website	Robert Kelley	Robert	Kelley	Conroe	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1337	E-1299	2020-07-28	USACE Project Website	Robert Miles	Robert	Miles	Huntsville	AL	These is no time to waste. Lurne the Cross to set swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1338	E-1300	2020-07-28	USACE Project Website	Robert Murdoch	Robert	Murdoch	Porter	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1339	E-1301	2020-07-28	USACE Project Website	Robert Neuzil	Robert	Neuzil	Palm Beach Gardens	FL	As someone who cares deeply about the Mossissipi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipis River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipis River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is exident to waste Lump the Corpor to act wights through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
1340	E-1302	2020-07-28	USACE Project Website	Robert Oberdorf	Robert	Oberdorf	Tamarac	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General

1341	E-1303	2020-07-28	USACE Project Website	Robert Olyphant	Robert	Olyphant	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	xx	x	x	
1342	E-1304	2020-07-28	USACE Project Website	Robert Opfergelt	Robert	Opfergelt	Parrish	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1343	E-1305	2020-07-28	USACE Project Website	Robert Pendergras:	s Robert	Pendergrass	Broken Arrow	ОК	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1		x x	x	x	
1344	E-1306	2020-07-28	USACE Project Website	Robert Richey	Robert	Richey	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	
1345	E-1307	2020-07-28	USACE Project Website	Robert Schoonmaker	Robert	Schoonmaker	Melbourne Beach	FL	There is no time to waste. Lurar the Crore to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Luracat Study. There is no time to waste. Lurae the Corpor to act will the through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	
1346	E-1308	2020-07-28	USACE Project Website	Robert Stark	Robert	Stark	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1347	E-1309	2020-07-28	USACE Project Website	Robin Brownell	Robin	Brownell	Wylie	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1348	E-1310	2020-07-28	USACE Project Website	Robin Franco	Robin	Franco	Kenner	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corpor to act wights through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	x	x	
1349	E-1311	2020-07-28	USACE Project Website	Robin Hero	Robin	Hero	Jacksonville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1350	E-1312	2020-07-28	USACE Project Website	Robin Hudson	Robin	Hudson	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1351	E-1313	2020-07-28	USACE Project Website	Robin McCallister	Robin	McCallister	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act swiftly theorypic all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1352	E-1314	2020-07-28	USACE Project Website	Robin Overby	Robin	Overby	Montgomery	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is no time to waste. I were the corporate study before the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	x	x	

1353	E-1315	2020-07-28	USACE Project Website	Robin Peterson	Robin	Peterson	Jacksonville FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1354	E-1316	2020-07-28	USACE Project Website	Robin Preston	Robin	Preston	Tallahassee FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  Detail the impacts of not building the Diversion on bird and wildlife species of concern.  Be transparent by regularly sharing information with the public and other stakeholders.  Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1355	E-1317	2020-07-28	USACE Project Website	Robin Turco	Robin	Turco	Tallahassee FL	The project is no time to waste. Luran the Cares to act cuilible through all phases of the project.  As someone who cares deeply about the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipin River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x	×	
1356	E-1318	2020-07-28	USACE Project Website	Robyn Clark	Robyn	Clark	Lakeland FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1357	E-1319	2020-07-28	USACE Project Website	Robyn Reichert	Robyn	Reichert	Lake Worth FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1358	E-1320	2020-07-28	USACE Project Website	Rocio Deleon	Rocio	Deleon	Miami FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  *These is not time to waste I worse to act with the public has project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1359	E-1321	2020-07-28	USACE Project Website	Rocquelle Woods	Rocquelle	Woods	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. These is not impet to water the Corpor to act width without all phases of the project.		1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1360	E-1322	2020-07-28	USACE Project Website	Roman Fruth	Roman	Fruth	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
1361	E-1323	2020-07-28	USACE Project Website	Ron Houser	Ron	Houser	Panama City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to were the uncertainty of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	
1362	E-1324	2020-07-28	USACE Project Website	Ron Huebner	Ron	Huebner	Flower Mound	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1363	E-1325	2020-07-28	USACE Project Website	Ron Michel	Ron	Michel	Fair Oaks Ranch	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the topology.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1364	E-1326	2020-07-28	USACE Project Website	Ronald Baltrunas	Ronald	Baltrunas	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	

1365	E-1327	2020-07-28	USACE Project Website	Ronald Shenberger	Ronald	Shenberger	Denton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a turne the Corpor to act width through all phases of the project of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
1366	E-1328	2020-07-28	USACE Project Website	Rose Gansle	Rose	Gansle	Corpus Christi	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1367	E-1329	2020-07-28	USACE Project Website	Rose Mary Spadaccini	Rose Mary	Spadaccini	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a lurge the Corpor to act quiffly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X
1368	E-1330	2020-07-28	USACE Project Website	Rosemary Hagen	Rosemary	Hagen	Englewood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1369	E-1331	2020-07-28	USACE Project Website	Rosemary Palau	Rosemary	Palau	Sarasota	FL	There is no time to waste. I urns the Cense to act suiffly through all phases of the proiact.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bette and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bette delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to week a large the cultiffly the value before of the project.	1	Wildlife & Habitats / Socioeconomics / General
1370	E-1332	2020-07-28	USACE Project Website	Rosemary Ward	Rosemary	Ward	Greenville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bette delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act quilth throwphy all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X

1371	E-1333	2020-07-28	USACE Project Website	Rosina Cespedes	Rosina	Cespedes	Seguin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1372	E-1334	2020-07-28	USACE Project Website	Roxana Morton	Roxana	Morton	Frisco	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1373	E-1335	2020-07-28	USACE Project Website	Russ Moss	Russ	Moss	Pinson	AL	As someone who cares deeply about the Mississipis River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipis River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipis River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1374	E-1336	2020-07-28	USACE Project Website	Russell Rodriguez, Jr.	Russell	Rodriguez, Jr.	Lafitte	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	X	X	
1375	E-1337	2020-07-28	USACE Project Website	Ruth Ann Wiesenthal-Gold	Ruth Ann	Wiesenthal-Gold	Palm Bay	FL	These is no time to waste. Lurns the Crose to, ast swifth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lurar the Corporate as of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1376	E-1338	2020-07-28	USACE Project Website	Ruth Stewart	Ruth	Stewart	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

1377	E-1339	2020-07-28	USACE Project Website	Ruthie Weller	Ruthie	Weller	Woodway	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	
1378	E-1340	2020-07-28	USACE Project Website	Ryan Hanson	Ryan	Hanson	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	×	
1379	E-1341	2020-07-28	USACE Project Website	S. I.	S.	l.	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		x x	×	
1380	E-1342	2020-07-28	USACE Project Website	S. Serne	S.	Serne	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	×	
1381	E-1343	2020-07-28	USACE Project Website	Sabina Pinto	Sabina	Pinto	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to waste, Luzae the Corpor to act with the tops of the project of the project of the project.	1	1 Wildlife & Habitats / Socioeconomic General		x x	x	
1382	E-1344	2020-07-28	USACE Project Website	Sahotra Sarkar	Sahotra	Sarkar	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	

1383	E-1345	2020-07-28	USACE Project Website	Sally Esposito	Sally	Esposito	Humble	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act swiftly through all absect of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	
1384	E-1346	2020-07-28	USACE Project Website	Sally Seegers	Sally	Seegers	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	
1385	E-1347	2020-07-28	USACE Project Website	Samara Flener	Samara	Flener	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1386	E-1348	2020-07-28	USACE Project Website	Sandie McCarthy- Brown	Sandie	McCarthy-Brown	n New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	
1387	E-1349	2020-07-28	USACE Project Website	Sandra Beaulieu	Sandra	Beaulieu	Port Orange	FL		1 1	Wildlife & Habitats / Socioeconomics / General	
1388	E-1350	2020-07-28	USACE Project Website	Sandra Boylston	Sandra	Boylston	Sanford	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	

1389	E-1351	2020-07-28	USACE Project Website	Sandra Cadena	Sandra	Cadena Brooksville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General
1390	E-1352	2020-07-28	USACE Project Website	Sandra Caputo	Sandra	Caputo Dunnellon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General
1391	E-1353	2020-07-28	USACE Project Website	Sandra Chapman- Burson	Sandra	Chapman-Burson Humble	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen nless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General
1392	E-1354	2020-07-28	USACE Project Website	Sandra Hazzard	Sandra	Hazzard Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General
1393	E-1355	2020-07-28	USACE Project Website	Sandra Kokernoot	Sandra	Kokernoot Palatka	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land and restore critical bird habitat.  Louisiana's loss of land affects the entire Gulf region and will only worsen unless we act now.  I urge the U.S. Army Corps of Engineers (Corps) to adopt National Audubon's recommendations and move forward with the Mid-Breton Sediment Diversion project. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General

1394	E-1356	2020-07-28	USACE Project Website	Sandra La Mont	Sandra	La Mont	Orange	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/nomics /	x	x	x	
1395	E-1357	2020-07-28	USACE Project Website	Sandra Stofan	Sandra	Stofan	Garland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	x	x	x	
1396	E-1358	2020-07-28	USACE Project Website	Sandra Varvel	Sandra	Varvel	El Paso	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	X	x	x	
1397	E-1359	2020-07-28	USACE Project Website	Sandra Woodall	Sandra	Woodall	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	X	Y	Y	
1398	E-1360	2020-07-28	USACE Project Website	Sandy Hardwick- Pettis	Sandy	Hardwick-Pettis	League City	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste, Lurge the Corpor to act width the public and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/nomics /	X	x	X	
1399	E-1361	2020-07-28	USACE Project Website	Sandy Ranallo	Sandy	Ranallo	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	X	x	x	

1400	E-1362	2020-07-28	USACE Project Website	Sandy Rosenthal	Sandy	Rosenthal	New Orleans	LA .	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support the Mid-Breton Diversion! Keeping things the way they are now is not an option. Every attempt to limit land loss and rebuild wetlands will have a cost. But we must weigh the benefits against the cost. The Mid-Breton Diversion is long-term, sustainable strategy and I support	1	1	Wildlife & Habitats / Socioeconomics / Wetlands, Water / Fisheries / General	x x	x x	(	x	
1401	E-1363	2020-07-28	USACE Project Website	Sandy Smyth	Sandy	Smyth	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		x	
1402	E-1364	2020-07-28	USACE Project Website	Sandy Sundquist	Sandy	Sundquist	Titusville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. All birds need a lot of help and attention. Their habitat must stay pristine for them to live, not be disheveled! Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		x	
1403	E-1365	2020-07-28	USACE Project Website	Sara Sexton	Sara	Sexton	Sanger	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to work to Luren the Corpor to act cuiffly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General		x x		x	
1404	E-1366	2020-07-28	USACE Project Website	Sara Simon	Sara	Simon	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste a large the Corpor to act width the two bears all above of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		x	

1405	E-1367	2020-07-28	USACE Project Website	Sarah Conner	Sarah	Conner	St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioecon General		: x	x	x	
1406	E-1368	2020-07-28	USACE Project Website	Sarah Eaton	Sarah	Eaton	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is on time to weather the project of the project.	1	1 Wildlife & Habitats / Socioecon General	x x	. x	x	x	
1407	E-1369	2020-07-28	USACE Project Website	Sarah Harrison	Sarah	Harrison	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wearch, large the Corpor to act wight between all places of the project.	1	1 Wildlife & Habitats / Socioecon General	x x	. x	x	x	
1408	E-1370	2020-07-28	USACE Project Website	Sarah Ogden	Sarah	Ogden	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General	x x		x	x	
1409	E-1371	2020-07-28	USACE Project Website	Sarah Ralph	Sarah	Raiph	Cleburne	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic for time to waste, Luca the Corpor to act width through all phases of the project of the project.	1	1 Wildlife & Habitats / Socioecon General	omics /	. x	x	X	
1410	E-1372	2020-07-28	USACE Project Website	Sarah Roland	Sarah	Roland	Casselberry	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet Study. There is no time to worst. Livra the Corpor to act width Whose of the project.	1	1 Wildlife & Habitats / Socioecon General	x x	: x	x	X	

1411	E-1373	2020-07-28	USACE Project Website	Sarah Tunks	Sarah	Tunks	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi	x x	x x	
1412	E-1374	2020-07-28	USACE Project Website	Scott Finamore	Scott	Finamore	Citrus Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste a large the Corpor to act with the traveled of the project.	1	1 Wildlife & Habitats / Socioeconomi	x x	x x	(
1413	E-1375	2020-07-28	USACE Project Website	Sergey Buben	Sergey	Buben	Katy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomi General		x x	<b>(</b>
1414	E-1376	2020-07-28	USACE Project Website	Shannon Smith	Shannon	Smith	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi	x x	X X	
1415	E-1377	2020-07-28	USACE Project Website	Shannon White	Shannon	White	Auburn	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General		X X	
1416	E-1378	2020-07-28	USACE Project Website	Shari M. Yudenfreund- Suijka, MD	Shari M.	Yudenfreund- Suijka, MD	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomi	x x	x x	(

1417	E-1379	2020-07-28	USACE Project Website	Sharon Bowen	Sharon	Bowen	High Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x x	x	
1418	E-1380	2020-07-28	USACE Project Website	Sharon Flatley	Sharon	Flatley	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester by Lurse the Corpor to act width where we have a project.	1	1 Wildlife & Habitats / Socioeconomics General	, x   x   :	x x	x	
1419	E-1381	2020-07-28	USACE Project Website	Sharon Hanlon	Sharon	Hanlon	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to waste, Lurge the Corpor to act widthy Marsone and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	x x	x	
1420	E-1382	2020-07-28	USACE Project Website	Sharon Richter	Sharon	Richter	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	XXX	x x	x	
1421	E-1383	2020-07-28	USACE Project Website	Sharon S. Bramblett	Sharon S.	Bramblett	Manor	ТХ	There is no time to waste I usus the Core to act switths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Longate Study. There is no time to waste. Luran the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	x x	X	
1422	E-1384	2020-07-28	USACE Project Website	Sharon Watkins	Sharon	Watkins	Cocoa Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste, Luran the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	x x	x	

1423	E-1385		USACE Project Website	Sharon Young	Sharon	Young	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to worste. Lurge the Corpor to act quiffly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1424	E-1386		USACE Project Website	Shawn Pierce	Shawn	Pierce	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x
1425	E-1387		USACE Project Website	Shawn Troxell	Shawn	Troxell	New Braunfels	TX	Please! Surely you know how important this is. Please read this well written form letter below aloud. It expresses my thoughts and concerns. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste a lurge the Corpor to act ourifly the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1426	E-1388	2020-07-28	USACE Project Website	Sheila Simonson	Sheila	Simonson	Byran	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1427	E-1389		USACE Project Website	Shelia Walker	Shelia	Walker	Hanceville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Ferton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to worste. Lurge the Corpor to act outfly thorough all obsers of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

1428	E-1390	2020-07-28	USACE Project Website	Shelley Driskell	Shelley	Driskell	Weeki Wachee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is not time to waste, Lurge the Corpor to act width, the public and state of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х	
1429	E-1391	2020-07-28	USACE Project Website	Shelley Payer	Shelley	Payer	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1430	E-1392	2020-07-28	USACE Project Website	Shelley Wehberg	Shelley	Wehberg	Houston	TX	There is no time to warth 1 unarth A Cross to act cuitlifts through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1431	E-1393	2020-07-28	USACE Project Website	Shelly White	Shelly	White	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1432	E-1394	2020-07-28	USACE Project Website	Sherri Eubanks	Sherri	Eubanks	Olive Branch	MS	There is no time to waste Lurge the Core to act suitBluthrough all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not impose to exist the Core to act will be the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x		x	
1433	E-1395	2020-07-28	USACE Project Website	Sherri Williams	Sherri	Williams	Holly Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

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1434	E-1396	2020-07-28	USACE Project Website	Sherry Amberson	Sherry	Amberson	New Orleans	ILA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1435	E-1397	2020-07-28	USACE Project Website	Sherry Carroll	Sherry	Carroll	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1436	E-1398	2020-07-28	USACE Project Website	Sherry Chewning	Sherry	Chewning	Saint Augustine	FL	There is no time to waste. Lurar the Core to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levess, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1437	E-1399	2020-07-28	USACE Project Website	Sherry Fargnoli	Sherry	Fargnoli	Tavares	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1438	E-1400	2020-07-28	USACE Project Website	Sherry Stinson	Sherry	Stinson	Indianola	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General XXXXXX	x
1439	E-1401	2020-07-28	USACE Project Spirit Hill Farm Website	Sheryl Bowen	Sheryl	Bowen	Holly Springs	MS		1 1	Wildlife & Habitats / Socioeconomics / General	X

1440	E-1402	2020-07-28	USACE Project Website	Shirley Harper	Shirley	Harper	Markham	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste, Lurge the Corpor to act swiftly through all absect of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1441	E-1403	2020-07-28	USACE Project Website	Shirley Smith	Shirley	Smith	Murphy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste. Lurse the Corpor to act swiffly though all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1442	E-1404	2020-07-28	USACE Project Website	Shonali Laha	Shonali	Laha	Doral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bethe delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1443	E-1405	2020-07-28	USACE Project Website	Silvia Franke	Silvia	Franke	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1444	E-1406	2020-07-28	USACE Project Website	Silvia Hall	Silvia	Hall	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
1445	E-1407	2020-07-28	USACE Project Website	Sissi Asperti	Sissi	Asperti	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

1446	E-1408	2020-07-28	USACE Project Website	Sissil Towler	Sissil	Towler	Katy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
1447	E-1409	2020-07-28	USACE Project Website	Skip Smith	Skip	Smith	Jacksonville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1448	E-1410	2020-07-28	USACE Project Website	Skye Olsen	Skye	Olsen	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1449	E-1411	2020-07-28	USACE Project Website	Sonia Gulledge	Sonia	Gulledge	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	X	x	
1450	E-1412	2020-07-28	USACE Project Website	Sophia Vassilakidis	Sophia	Vassilakidis	Houston	TX	Thora is not time to waste. Lurge the Cares to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lurge the Corps to act cuiffly they up all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1451	E-1413	2020-07-28	USACE Project Website	Sophie Tredor	Sophie	Tredor	Saint Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

1452	E-1414	2020-07-28 USACE Project Website	Sorinda Meza Sorinda	Meza	Abilene	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1453	E-1415	2020-07-28 USACE Project Website	Stacey Francis Stacey	Francis	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1454	E-1416	2020-07-28 USACE Project Website	Stacey Mazza Stacey	Mazza	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1455	E-1417	2020-07-28 USACE Project Website	Stanley Hutchinson Stanley	Hutchinson	Rio Vista	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
1456	E-1418	2020-07-28 USACE Project Website	Stefan Ciosici Stefan	Ciosici	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project. PROTECT AND STRENGTHEN THE	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

1457	E-1419	2020-07-28	USACE Project Website	Stefan Taylor	Stefan	Taylor	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & labitats / socioeconomics / General	
1458	E-1420	2020-07-28	USACE Project Website	Stefany Garza	Stefany	Garza	Hidalgo	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & labitats / Socioeconomics / Seneral	
1459	E-1421	2020-07-28	USACE Project Website	Stephanie Anderson	Stephanie	Anderson	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1460	E-1422	2020-07-28	USACE Project Website	Stephanie Lovell	Stephanie	Lovell	Port Richey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1461	E-1423	2020-07-28	USACE Project Website	Stephanie Noble	Stephanie	Noble	Waco	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1462	E-1424	2020-07-28	USACE Project Website	Stephanie Pierce	Stephanie	Pierce	Gainesville	FL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is en time to waste, Lurge the Corpor to act cultifly theyough all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	

1463	E-1425	2020-07-28	USACE Project Website	Stephen Burton	Stephen	Burton	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
1464	E-1426	2020-07-28	USACE Project Website	Stephen Crane	Stephen	Crane	Paige	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1465	E-1427	2020-07-28	USACE Project Website	Stephen Holler	Stephen	Holler	Houston	ТХ	There is no time to warte. I wan the Cores to act swiftly through all obsess of the projects.  As someone who cares deeply about the Mississippi River Polta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1466	E-1428	2020-07-28	USACE Project Website	Stephen Hunt	Stephen	Hunt	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1467	E-1429	2020-07-28	USACE Project Website	Stephen Malecka	Stephen	Malecka	Indialantic	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
1468	E-1430	2020-07-28	USACE Project Website	Stephen Sleeper	Stephen	Sleeper	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Take care of our Planet. Stop altering it's	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X

1469	E-1431	2020-07-28	USACE Project Website	Steve Donoso	Steve	Donoso	Terra Ceia	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not import to wester.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1470	E-1432	2020-07-28	USACE Project Website	Steve Griffith	Steve	Griffith	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to waste the project of the project	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1471	E-1433	2020-07-28	USACE Project Website	Steve Jordan	Steve	Jordan	Garland	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste Lurge the Corpor to act swiftly through all obserce of the project.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1472	E-1434	2020-07-28	USACE Project Website	Steve Lucas	Steve	Lucas	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississispipi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1473	E-1435	2020-07-28	USACE Project Website	Steve Nieves	Steve	Nieves	Melbourne	FL	There is no time to waste. Lurne the Core to act cuitible through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. These is not time to worker the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1474	E-1436	2020-07-28	USACE Project Website	Steven Candler	Steven	Candler	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	

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1475	E-1437	2020-07-28	USACE Project Website	Steven Cook	Steven	Cook	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurae the Corpor to act cuitfly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	x	
1476	E-1438	2020-07-28	USACE Project Website	Steven Schafersman	Steven	Schafersman	Midland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet Study. There is no time to wester a larget the corest to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1477	E-1439	2020-07-28	USACE Project Website	Stewart Tick	Stewart	Tick	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1478	E-1440	2020-07-28	USACE Project Website	Stuart Brazier	Stuart	Brazier	North Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to wester the corporate as the project of the project of the project.	1 1	1 Wildlife & Habitats / Socioeconomics / General	xx	x	x	
1479	E-1441	2020-07-28	USACE Project Website	Sue Batchelor	Sue	Batchelor	Bryan	тх	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	x	
1480	E-1442	2020-07-28	USACE Project Website	Sue Zlotnik	Sue	Zlotnik	Irvington	NJ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is en time to waste, Lurge the Corpor to act width, the proper to the project of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1481	E-1443	2020-07-28	USACE Project Website	Sumita Sengu	ota Sumita	Sengupta	Miami	Sengupta	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also	1	1	Wildlife & Habitats / Socioeconomics / General				
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phases of the project.				х х	x x	Х	
1482	E-1444	2020-07-28	USACE Project Website	Susan Blank	Susan	Blank	Daytona Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing	1	1	Wildlife & Habitats / Socioeconomics / General				
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste. I urge the Corps to act swiftly through all phases of the project.				хх	x x	x	
1483	E-1445	2020-07-28	USACE Project Website	Susan Borkin	Susan	Borkin	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	1	Wildlife & Habitats / Socioeconomics / General				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
1484	E-1446	2020-07-28	USACE Project	Susan Buchan	an Susan	Buchanan	Apollo Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	XX	XX	X	
		2020 07 20	Website	SSSIT SECTION.	36361		Apollo Sedell		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			Habitats / Socioeconomics / General				
1485	E-1447	2020-07-28	USACE Project	Susan Burgess	Susan	Burgess	Stuart	FL	Enginemental Impact Study. There is no time to waste Jures the Corne to act swiftly through all phases of the project.  We often discover that Nature's original design of waterways really is the best for the environment. As someone who cares deeply	1	1	Wildlife &	ХХ	х х	X	
			Website						about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.			Habitats / Socioeconomics / General	x x	x x	x	

1486	E-1448	2020-07-28 USACE Project Website	Susan Campbell Susan	Campbell	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /				
							unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			General				
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
							include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
1407	F 1440	2020 07 20 USACE Project	Sura Guarda Guarda	Canada	Tit ill a	F1	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		1	Mildlif- 0	x x	х	х	х
1487	E-1449	2020-07-28 USACE Project Website	Susan Canada Susan	Canada	Titusville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means	1	1	Wildlife & Habitats /				
							ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			Socioeconomics / General				
							(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							<ul> <li>* Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li> <li>* Be transparent by regularly sharing information with the public and other stakeholders.</li> <li>* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing</li> </ul>							
							environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						V	
1488	E-1450	2020-07-28 USACE Project Website	Susan Dannelly Susan	·	Ponte Vedra Beah	FL	There is no time to warte. Lurge the Corps to act cuiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /	^ ^	^	^	^
		Website			bean		Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics / General				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			oenera.				
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of eaching mann creation projects, revees, and officer coastal waster than projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
1489	E-1451	2020-07-28 USACE Project	Susan Deans- Smith Susan	Deans-Smith	Leander	TX	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste Turee the Corpor to act swiftly through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	x x	Х	х	X
		Website					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.			Habitats / Socioeconomics /				
							Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			General				
							to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
							continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.				x x	х	х	х
1490	E-1452	2020-07-28 USACE Project Website	Susan Dorchin Susan	Dorchin	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats /				
							unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			Socioeconomics / General				
							U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.     * Be transparent by regularly sharing information with the public and other stakeholders.     * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
							response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						V	
<u> </u>							Equipopmental Impact Study. There is no time to waste, Lurgo the Cores to act swiftly through all phases of the project		1		XX	Х	Х	X

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1491	E-1453	2020-07-28	USACE Project Website	Susan Edmunds	Susan	Edmunds	New Iberia	LA	Now is the time to act to slow our coastal land loss and build new habitat. It would s the ast time for us to act! As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	
1492	E-1454	2020-07-28	USACE Project Website	Susan Farley	Susan	Farley	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x x		X	
1493	E-1455	2020-07-28	USACE Project Website	Susan Fraser	Susan	Fraser	Carrollton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crists affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	
1494	E-1456	2020-07-28	USACE Project Website	Susan Harmon	Susan	Harmon	Beaumont	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	
1495	E-1457	2020-07-28	USACE Project Website	Susan Krnic	Susan	Krnic	Shady Shores	TX	There is no time to waste Lurra the Cores to act cuitth through all charge of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x		x	
1496	E-1458	2020-07-28	USACE Project Website	Susan Martinez	Susan	Martinez	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	

1497	E-1459	2020-07-28	USACE Project Website	Susan McDonough	Susan	McDonough	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1498	E-1460	2020-07-28	USACE Project Website	Susan Nichols	Susan	Nichols	Humble	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not time to wester a lurge the Corpor to a stuffly through all phases of the project.	1	!	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1499	E-1461	2020-07-28	USACE Project Website	Susan O'Connor	Susan	O'Connor	New Port Richey	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width the required the project.	1	!	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1500	E-1462	2020-07-28	USACE Project Website	Susan O'Rourke	Susan	O'Rourke	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	X X	X	x	
1501	E-1463	2020-07-28	USACE Project Website	Susan Preston	Susan	Preston	La Crosse	FL	There is no time to waste Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act width the public and bears of the project.	1		Wildlife & Habitats / Socioeconomics / General	X X	X	X	
1502	E-1464	2020-07-28	USACE Project Website	Susan Reyna	Susan	Reyna	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

1503	E-1465	2020-07-28	USACE Project Website	Susan Ridgway	Susan	Ridgway	The Woodlands	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	rildlife & abitats / bocioeconomics / eneral	x x	x	x	
1504	E-1466	2020-07-28	USACE Project Website	Susan Ryan-Nelson	Susan	Ryan-Nelson	Titusville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / scioeconomics / eneral	x x	x	x	
1505	E-1467	2020-07-28	USACE Project Website	Susan Rybski	Susan	Rybski	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / scioeconomics / eneral	x x	x	x	
1506	E-1468	2020-07-28	USACE Project Website	Susan Sedlachek	Susan	Sedlachek	Saint Petersburg	; FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha So	/ildlife & abitats / ocioeconomics / eneral	X X	×	Y	
1507	E-1469	2020-07-28	USACE Project Website	Susan Sharpe	Susan	Sharpe	Ocean Springs	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Across to act suitifut the public and other stakeholders.	1	Ha So	rildlife & abitats / scioeconomics / eneral	X X	X	X	
1508	E-1470	2020-07-28	USACE Project Website	Susan Teegardin	Susan	Teegardin	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester by Lurge the Corpor to act widthy through all obserse of the project.	1	Ha So	/iidlife & abitats / bcioeconomics / eneral	x x	x	x	

1509	E-1471	2020-07-28	USACE Project Website	Susan Wells	Susan	Wells	Mount Olive	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X	x x	x	
1510	E-1472	2020-07-28	USACE Project Website	Susan Yeager	Susan	Yeager	Loxahatchee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no nime to wester the report of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X	x x	x	
1511	E-1473	2020-07-28	USACE Project Website	Suzana Penaloza	Suzana	Penaloza	South Padre Island	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	
1512	E-1474	2020-07-28	USACE Project Website	Suzanne Cerniglia	Suzanne	Cerniglia	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	
1513	E-1475	2020-07-28	USACE Project Website	Suzanne Conner	Suzanne	Conner	Alachua	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General  X X	x x	x	
1514	E-1476	2020-07-28	USACE Project Website	Suzanne Dupree	Suzanne	Dupree	Ona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wasted, Luzea the Cores to act width the through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X	x x	x	

1515	E-1477	2020-07-28	USACE Project Website	Suzanne Hall	Suzanne	Hall	Middleburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet Study. There is no time to wester the cores to a twiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	. x	x	
1516	E-1478	2020-07-28	USACE Project Website	Suzanne Smither	Suzanne	Smither	New Smyrna Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet for the project.	1	1 Wildlife & Habitats / Socioeconomics General	x   x   :	x	x	
1517	E-1479	2020-07-28	USACE Project Website	Sydney Purtee	Sydney	Purtee	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Envired Study. These is not into the worker the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	. x	х	
1518	E-1480	2020-07-28	USACE Project Website	Sylvia Amador	Sylvia	Amador	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	XXX		x	
1519	E-1481	2020-07-28	USACE Project Website	T. Hibben	т.	Hibben	Fort Myers	FL	There is no time to waste I was the Cores to act ewith through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste I were the Accept to act widthy through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	. x	x	
1520	E-1482	2020-07-28	USACE Project Website	T. Longoria	Τ.	Longoria	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corpor to act suitfilty through all obserce of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x :	. x	x	

1521	E-1483	2020-07-28	USACE Project	Tami Hillman	Tami	F	Hillman	Cocoa Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website							Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
										build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				
										ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.			General				
										l urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
										continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
										There is no time to waste. I urge the Corps to act swiftly through all phases of the project.							
														x x	x   >		x I
1522	E-1484	2020-07-28	USACE Project	Tami Pasquel	Tami	P	Pasquel	Saint Petersburg	g FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	<del>                                     </del>	<u> </u>	~
			Website		1				0 1 -	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
										build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				
										ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
										wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
										(Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
										include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
	1					1				* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phaces of the project.				X X	X >	(	x
1523	E-1485	2020-07-28	USACE Project	Tammi Stewa	t Tammi	S	Stewart	Abilene	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website							Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
										build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics /				
										wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General				
										(Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
										continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				v   v		,	v
1524	E-1486	2020-07-28	USACE Project	Tania Sintjago	Tania	-	Sintjago	Gainesville	E1	There is no time to waste. Lurge the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	^ ^	<u> </u>	\	^
1324	L-1400	2020-07-28	Website	Tallia Silitjago	Tailla		onitjago	Gairiesville	I.	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	•	1	Habitats /				
			Website							build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means			Socioeconomics /				
	1					1				ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
	1					1				wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
										(Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
	1					1				include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
	1					]				* Be transparent by regularly sharing information with the public and other stakeholders.							
	1					1				* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corps to act swiftly through all phaces of the project.				X X	X >	(	х
1525	E-1487	2020-07-28	USACE Project	Tara Grimes	Tara	0	Grimes	Orange City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
	1					1				Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
	1					1				project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
	1					1				include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
	1					1				* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
	1					1				response to changing environmental conditions and what we learn from monitoring the project.							
	1					1				* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.					Ι,Ι.	,	, <u> </u>
	1									There is no time to waste. Lurge the Cores to act swifth through all phases of the project		l		х Х	X   )	(	Λ

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1526	E-1488	2020-07-28	USACE Project Website	Tara Lee	Tara	Lee	Miami Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	
1527	E-1489	2020-07-28	USACE Project Website	Tara Tanaka	Tara	Tanaka	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not into the view to the provided of the project of the p	1	1 Wildlife & Habitats / Socioeconomics / General	x x	
1528	E-1490	2020-07-28	USACE Project Website	Tatjana Walker	Tatjana	Walker	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	( X	
1529	E-1491	2020-07-28	USACE Project Website	Taylor Friedman	Taylor	Friedman	Safety Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	X X	
1530	E-1492	2020-07-28	USACE Project Website	Taylor Samsel	Taylor	Samsel	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	
1531	E-1493	2020-07-28	USACE Project Website	Taylor Youngblood	Taylor	Youngblood	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester I were the Corpor to act cuiffly through all obserce of the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General X X X X	x x	

1532	E-1494	2020-07-28	USACE Project Website	Ted Bahn	Ted	Bahn	Pensacola F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the	1	1	Wildlife & Habitats / Socioeconomics / General					
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									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				х х	х	х	х	
1533	E-1495	2020-07-28	USACE Project Website	Teresa DeNardo	Teresa	DeNardo	Bradenton F	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as	1	1	Wildlife & Habitats / Socioeconomics / General					
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
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1534	E-1496	2020-07-28	USACE Project Website	Teresa Iwanow	Teresa	lwanow	Cape Coral F	FL	There is no time to waste. Luren the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means	1	1	Wildlife & Habitats / Socioeconomics /	X X	X	x	X	
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1535	E-1497	2020-07-28	USACE Project	Teresa Ligorelli	Teresa	Ligorelli	Wellington F	FL	There is no time to waste. Lurge the Corne to act swiftly through all phases of the project. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	Х	Х	Х	
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			Habitats / Socioeconomics / General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
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1536	E-1498	2020-07-28	USACE Project	Teresa Looney	Teresa	Looney	Land O Lakes F	FL	There is no time to waste. Lurga the Corns to act swiftly through all phases of the project. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	Х	X	X	
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			Habitats / Socioeconomics / General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
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1537	E-1499	2020-07-28	USACE Project Website	Teresa Woods	Teresa	Woods	Wesley Chapel F	FL	There is no time to waste. Luran the Cores to act swifth through all phases of the proince.  As someone who cares deeply about the Mississippil River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippil River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /	^ ^		**	^	
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			General					
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.								
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1538	E-1500	2020-07-28	USACE Project Website	Terri David	Terri	David	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife &     Habitats /     Socioeconomics /     General	x x x	x	x	
1539	E-1501	2020-07-28	USACE Project Website	Terri Day	Terri	Day	Arlington	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a lurge the Corpor to act with the towards and project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
1540	E-1502	2020-07-28	USACE Project Website	Terry Bulla	Terry	Bulla	Saint Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act quilth through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1541	E-1503	2020-07-28	USACE Project Website	Terry Kay	Terry	Kay	Kaufman	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1542	E-1504	2020-07-28	USACE Project Website	Terry Proeger	Terry	Proeger	Sarasota	FL	There is no time to waste. Lurna the Cares to act swiftly through all phases of the proinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and Its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and Issis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1543	E-1505	2020-07-28	USACE Project Website	Terry Rutz	Terry	Rutz	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is en time to weste. Lurge the Corpor to act outfilts through all phases of the persiets of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

1544	E-1506	2020-07-28	USACE Project Website	Theo Ostler	Theo	Ostler	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x	x	
1545	E-1507	2020-07-28	USACE Project Website	Theresa Graham	Theresa	Graham	Daytona Beach	FL	There is no time to waste Liment to waste I. When the Cores the Wilssissippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act wight between the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	
1546	E-1508	2020-07-28	USACE Project Website	Theresa Hall	Theresa	Hall	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not into the subset Impact Study. These is not into the subset Impact Study. These is not fine to weather Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		x x	x	
1547	E-1509	2020-07-28	USACE Project Website	Therese Gray	Therese	Gray	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	5/	X X	×	
1548	E-1510	2020-07-28	USACE Project Website	Therese Johnson	Therese	Johnson	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Acres to act width the bush of the Project.	1	1 Wildlife & Habitats / Socioeconomic General		XXX	X	
1549	E-1511	2020-07-28	USACE Project Website	Thinh Ngo	Thinh	Ngo	Arlington	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act wights the required of the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	

1550	E-1512	2020-07-28	USACE Project Website	Thomas Adam	Thomas	Adam	Austin	TX	We must protect the habitat for our birds because they are an integral part of the life cycle for all of usl As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	X	x x	x	
1551	E-1513	2020-07-28	USACE Project Website	Thomas Bejgrowicz	Thomas	Bejgrowicz	Wadley	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester, a large the Corpor to act with the travely all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1552	E-1514	2020-07-28	USACE Project Website	Thomas Hoover	Thomas	Hoover	Lutz	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1553	E-1515	2020-07-28	USACE Project Website	Thomas Jaudzemis	Thomas	Jaudzemis	South Padre Island	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	X	x x	X	
1554	E-1516	2020-07-28	USACE Project Website	Thomas Nieland	Thomas	Nieland	Alamo	TX	There is no time to waste. Lura the Carse to act swifth through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, lurge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
1555	E-1517	2020-07-28	USACE Project Website	Thomas Ress	Thomas	Ress	Athens	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to wester a large the Corpor to a classification and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	X	x x	x	

1556	E-1518	2020-07-28	USACE Project Website	Thomas Wanasek	Thomas	Wanasek	Plano	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1557	E-1519	2020-07-28	USACE Project Website	Thyme Council	Thyme	Council	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not importance to the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
1558	E-1520	2020-07-28	USACE Project Website	Tiffany Crow	Tiffany	Crow	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lonact Study. These is not into to year to part the Corpor to act suiffly though all phases of the project.	1		x x	x	x	
1559	E-1521	2020-07-28	USACE Project Website	Tim F. Smith	Tim F.	Smith	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
1560	E-1522	2020-07-28	USACE Project Website	Tim Oswald	Tim	Oswald	Wilton Manors	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not impact to the Diversion of the Corpor to act with the towards and project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
1561	E-1523	2020-07-28	USACE Project Website	Tim Speece	Tim	Speece	Brownsville	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	

1562	E-1524	2020-07-28	USACE Project Website	Timothy Edward Duda	Timothy Edward	Duda	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1563	E-1525	2020-07-28	USACE Project Website	Timothy Hissam	Timothy	Hissam	Pflugerville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1564	E-1526	2020-07-28	USACE Project Website	Timothy Lippert	Timothy	Lippert	Riverview	FL	There is no time to waste. Lurge the Crore to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
1565	E-1527	2020-07-28	USACE Project Website	Timothy Miller	Timothy	Miller	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1566	E-1528	2020-07-28	USACE Project Website	Tina Beedle	Tina	Beedle	Milton	FL	These is no time to warte. I was the Crore to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds the this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
1567	E-1529	2020-07-28	USACE Project Website	Tina Noel	Tina	Noel	Labelle	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	

1568	E-1530	2020-07-28	USACE Project Website	Tina Rosenzweig	Tina	Rosenzweig	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. We only have one Earthjust one.	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
1569	E-1531	2020-07-28	USACE Project Website	Tina Turk	Tina	Turk	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is en time to weather the restore the resident through all places of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
1570	E-1532	2020-07-28	USACE Project Website	Tommy Adams	Tommy	Adams	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	х	
1571	E-1533	2020-07-28	USACE Project Website	Toni Benson	Toni	Benson	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	×	
1572	E-1534	2020-07-28	USACE Project Website	Tony Maceo	Tony	Maceo	Hialeah	FL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareta, large the Corpor to act which the roughly all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General		x x	х	
1573	E-1535	2020-07-28	USACE Project Website	Tony Raiber	Tony	Raiber	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareta, large the Corpor to act width through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	х	

1574	E-1536	2020-07-28	USACE Project Website	Tootsie Zeis	Tootsie	Zeis	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
1575	E-1537	2020-07-28	USACE Project Website	Tracey Bonner	Tracey	Bonner	Arlington	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Louisiana Breton Basin, National Parks, National Monuments, National Forests, The Arctic Refuge, ALL Waterways and Public Lands are part of OUR heritage. American Citizens deserve better and OUR voices need to be heard above the destructive nature of Greedy Corporations and rampant Ignorance. We ALL need to protect these extraordinary places and ALL WILDLIFE who inhabit these places, in order	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
1576	E-1538	2020-07-28	USACE Project Website	Tracey Comazzi	Tracey	Comazzi	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
1577	E-1539	2020-07-28	USACE Project Website	Tracy Brown	Tracy	Brown	Grapevine	TX	There is no time to waste. Luras the Core to act withit through all obsers of the project.  As someone who cares deeply about the Mississippi River Potta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. Lunderstand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is on time to waste a lurge the Corpor to act with the burghall abases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
1578	E-1540	2020-07-28	USACE Project Website	Tracy Jousan	Tracy	Jousan	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is no time to waste. Lurge the Corpor to act cuitfills through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

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1579	E-1541	2020-07-28	USACE Project Website	Tracy Stebbins	Tracy	Stebbins	Starkville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	X .
1580	E-1542	2020-07-28	USACE Project Website	Tracy Triplett	Tracy	Triplett	Cedar Park	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	· ·
1581	E-1543	2020-07-28	USACE Project Website	Tria Shaffer	Tria	Shaffer	Leander	ТХ	Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we and you act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Erosion is a major problem in the Mississippi Delta and this will help restore some of the lost habitat for birds, fish, and all other wildlife that life and thrive in the Delta. I expect the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	× ×
1582	E-1544	2020-07-28	USACE Project Website	Tricia Holliday	Tricia	Holliday	Oviedo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	
1583	E-1545	2020-07-28	USACE Project Website	Trigg Wright	Trigg	Wright	Klein	TX	There is no time to waste. Lurns the Corne to act swifth, through all shares of the revoker.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		XXX	
1584	E-1546	2020-07-28	USACE Project Website	Trina White	Trina	White	Live Oak	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act quilthy through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	<b>«</b>

1585	E-1547	2020-07-28	USACE Project Website	Trish Suris Cummings	Trish Suris	Cummings	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x		x	
1586	E-1548	2020-07-28	USACE Project Website	Troy Mullens	Тгоу	Mullens	Richland Hills	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	. x	х	
1587	E-1549	2020-07-28	USACE Project Website	Trudy Young	Trudy	Young	Pace	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	. x	x	
1588	E-1550	2020-07-28	USACE Project Website	Tyra Pellerin	Tyra	Pellerin	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	XXXX		x	
1589	E-1551	2020-07-28	USACE Project Website	Valerie Van Halterr		Haltern	Melbourne Beach	FL	Those is no time to waste I were the Core to act switth through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act cuitfly through all obserce of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x >	. x	x	
1590	E-1552	2020-07-28	USACE Project Website	Valerie Wilmot	Valerie	Wilmot	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	. x	x	

1591	E-1553	2020-07-28	USACE Project Website	Vaughan Greene	Vaughan	Greene	Inlet Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1592	E-1554	2020-07-28	USACE Project Website	Vernalea Parks	Vernalea	Parks	Gadsden	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1593	E-1555	2020-07-28	USACE Project Website	Vicci Conway	Vicci	Conway	Liberty Hill	ТХ	There is no time to waste. I urne the Ceres to act rouiffly through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General		X X	X	
1594	E-1556	2020-07-28	USACE Project Website	Vicki Anderson	Vicki	Anderson	Midland	МІ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River better Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1595	E-1557	2020-07-28	USACE Project Website	Vicki Matheny	Vicki	Matheny	Palm Coast	FL	There is no time to waste. I urne the Corne to act rouifly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corne to act ouiffly theyough all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General		X X	x	
1596	E-1558	2020-07-28	USACE Project Website	Vickie Wills	Vickie	Wills	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. This and similar projects are critical to mitigating the continued loss of land and to ensuring a thriving habitat for the wildlife noted below. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is each time to the other than the project.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	

1597	E-1559	2020-07-28	USACE Project Website	Victor Miller	Victor	Miller	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1598	E-1560	2020-07-28	USACE Project Website	Victoria Bennett	Victoria	Bennett	Ponchatoula	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1599	E-1561	2020-07-28	USACE Project Website	Victoria Lindo	Victoria	Lindo	Alva	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to west-Lawren the Corpor to act width throughly all phases of the project.	1		x x x	x	x	
1600	E-1562	2020-07-28	USACE Project Website	Victoria Shih	Victoria	Shih	Plano	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1601	E-1563	2020-07-28	USACE Project Website	Vincent Lopez	Vincent	Lopez	Oviedo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensurings wift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1602	E-1564	2020-07-28	USACE Project Website	Vivian Holmes	Vivian	Holmes	Palmetto	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

1603	E-1565	2020-07-28	USACE Project Website	W. Hunter	w.	Hunter	Brandon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1	1	Wildlife & Habitats / Socioeconomics / General				
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.				x x	x x	x	
1604	E-1566	2020-07-28	USACE Project Website	Walt Koenig	Walt	Koenig	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General				
1005	E 1567	2020 07 20	UCACE Duning	Manda Dasses	NA/a a da	Danies	Veneles	NAC .	There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	1	1	NA/:Lallista O	Х	ХХ	Х	
1605	E-1567	2020-07-28	USACE Project Website	Wanda Reeves	Wanda	Reeves	Vancleave	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	c x	x x	X	
1606	E-1568	2020-07-28	USACE Project Website	Warren Hardin	Warren	Hardin	Bryan	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	X	
1607	E-1569	2020-07-28	USACE Project Website	Wayne Cearley	Wayne	Cearley	Slaton	TX	There is no time to waste. Lurne the Core to act suitBlutbrough all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
1608	E-1570	2020-07-28	USACE Project Website	Wayne Stalsworth	Wayne	Stalsworth	Seguin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

1609	E-1571	2020-07-28	USACE Project Website	Wayne Walker	Wayne	Walker	Madison	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	
1610	E-1572	2020-07-28	USACE Project Website	Wendy Brezin	Wendy	Brezin	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurant the Corps to act with the travelent of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	
1611	E-1573	2020-07-28	USACE Project Website	Wendy Hayward	Wendy	Hayward	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the required the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	
1612	E-1574	2020-07-28	USACE Project Website	Wendy Weldon	Wendy	Weldon	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	×××	x x	×	
1613	E-1575	2020-07-28	USACE Project Website	Will Fischer	Will	Fischer	Stuart	FL	That is not time to waste. Lurne the Carne to act ruilfly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	X	
1614	E-1576	2020-07-28	USACE Project Website	Will Hicks	Will	Hicks	Shreveport	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is not impact and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	

1615	E-1577	2020-07-28	USACE Project Website	William Carbley	William	Carbley	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				v v	x	v	v	
1616	E-1578	2020-07-28	USACE Project Website	William Fisk	William	Fisk	Palm Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		× .	×	Y	
1617	E-1579	2020-07-28	USACE Project Website	William Klock	William	Klock	Fort Worth	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	X X	X	x	X	
1618	E-1580	2020-07-28	USACE Project Website	William Marsico	William	Marsico	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1619	E-1581	2020-07-28	USACE Project Website	William McKinney	William	McKinney	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General		X		X	
1620	E-1582	2020-07-28	USACE Project Website	William OHara	William	OHara	Indian Harbour Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

1621	E-1583	2020-07-28	USACE Project Website	William Phelan	William	Phelan	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1622	E-1584	2020-07-28	USACE Project Website	William Pieri	William	Pieri	Corpus Christi	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1623	E-1585	2020-07-28	USACE Project Website	William Stone	William	Stone	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch a large the Corpor to act width the roughly all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1624	E-1586	2020-07-28	USACE Project Website	William Tarbox	William	Tarbox	Magnolia	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1625	E-1587	2020-07-28	USACE Project Website	William von Zangenberg	William	von Zangenberg	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1626	E-1588	2020-07-28	USACE Project Website	Winfried Hackmann	n Winfried	Hackmann	Lantana	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental longet is not time to waste. Liven the Corpor to act widths through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

1627	E-1590	2020-07-28 USACE Project Website  2020-07-28 USACE Project	Winnie Perez Winnie  Yaraly Espinoza Yaraly		ainesville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	X
		Website				Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Habitats / Socioeconomic General	x x	x x	x
1629	E-1591	2020-07-28 USACE Project Website	Yeny Soltero Yeny	Soltero Ta	mpa	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x
1630	E-1592	2020-07-28 USACE Project Website	Yvonne Fedeyko- Kirby		ort Worth	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width the public and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x
1631	E-1593	2020-07-28 USACE Project Website	Yvonne Grams Yvonne	Grams Mi	liami	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississispipi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x

1632	E-1594	2020-07-28	USACE Project Website	Yvonne M. Hansen	Yvonne	M.	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts, THE CONSEQUENCE, of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to RESULTS OBSERVED AND MEASURED, changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	Idlifie & bitats / cioeconomics / neral	x	
1633	E-1595	2020-07-28	USACE Project Website	Yvonne Zola	Yvonne	Zola	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	idlifie & bitats / cioeconomics / preral	x	
1634	E-1596	2020-07-28	USACE Project Website	Zeoma Olszewski	Zeoma	Olszewski	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & bitats / cioeconomics / ineral	x	
1635	E-1597	2020-07-29	USACE Project Website	Aaron Chandler	Aaron	Chandler	Lakeland	FL	There is no time to waste. Lurge the Cares to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & bitats / cioeconomics / ineral	x	
1636	E-1598	2020-07-29	USACE Project Website	Abi McKenna	Abi	McKenna	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	idlife & bitats / cioeconomics / ineral	x	
1637	E-1599	2020-07-29	USACE Project Website	Abigail Davis	Abigail	Davis	Longwood	FL	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic not make the works and the subsequent Environmental Impact Study.	1	Hal Soc	Idlifie & bitats / cioeconomics / neral	x	

1638	E-1600 2020-07-29	USACE Project Website	Agnes Whalen Agnes	Whalen	Saint Petersburg FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and ther stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wards. Users the Corec to act swiftly through a light
1639	E-1601 2020-07-29	USACE Project Website	Albert Marra Albert	Marra	Crawfordville FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not into the Diversion of the Diver
1640	E-1602 2020-07-29	USACE Project Website	Alice Gard Alice	Gard	Naples FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
1641	E-1603 2020-07-29	USACE Project Website	Alice Henderson Alice	Henderson	New Orleans LA	As someone who cares deeply about the Mississippi River to the deat through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crais affects the entire Gulf region and will only worsen unless we act-and that means extra and the many services of the Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion and the Sediment Diversion projects, Ieves, and other Coastal Master Plan projects.  **Detail the impacts of not building the Diversion on bird and wildlife species of concern.  **Be transparent by regularly sharing information with the quiblic and other stakeholders.  **Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  **Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not the towaste. Lurge the Corps to act swiftly through all phases of the project. Isosport reconnecting the Mississippl River to the death of the Sediment Diversion. Please address the Following questions in the final Environmental Impact Statement:  **What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion. Please address the Following questions in the final Environmental Impact Statement:  **What is the future fate of the ecosystem, wildlife and communities of not constructing this projects be impacted without the Mid-Breton Sediment Di
1642	E-1604 2020-07-29	USACE Project Website	Allison Musso Allison	Musso	New Orleans LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Cores to act swiftly through all phases of the project.

1643	E-1605	2020-07-29	USACE Project Website	Amber Manske	Amber	Manske	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	X	x	x	X	
1644	E-1606	2020-07-29	USACE Project Website	Amy Conway	Amy	Conway	Cape Coral	FL	There is no time to waste. Luran the Carret to act width through all phases of the preside.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1645	E-1607	2020-07-29	USACE Project Website	Amy Heicher	Amy	Heicher	Orange Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actr-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1646	E-1608	2020-07-29	USACE Project Website	Ana Loftus	Ana	Loftus	Vero Beach	FL	As a citizen who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1647	E-1609	2020-07-29	USACE Project Website	Andres Venegas	Andres	Venegas	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General		x		x	
1648	E-1610	2020-07-29	USACE Project Website	Andrew Jordan	Andrew	Jordan	Magnolia	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

1649	E-1611	2020-07-29	USACE Project Website	Ann Bassett-Hite	Ann	Bassett-Hite	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General		x	x	
1650	E-1612	2020-07-29	USACE Project Website	Ann Hagmann	Ann	Hagmann	Georgetown	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and long worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act out the box of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
1651	E-1613	2020-07-29	USACE Project Website	Ann Sikes	Ann	Sikes	Carriere	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the top with the project.	1	1 Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
1652	E-1614	2020-07-29	USACE Project Website	Ann Wiley	Ann	Wiley	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General		x	x	
1653	E-1615	2020-07-29	USACE Project Website	Annalisa Phipps	Annalisa	Phipps	San Antonio	TX	There is no time to waste. Lurns the Corne to act puilful through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lurge the Corne to act outifits through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1654	E-1616	2020-07-29	USACE Project Website	Antoinette Daab	Antoinette	Daab	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester a large the Corpor to act with the towards all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

1655	E-1617	2020-07-29	USACE Project Website	Archie Wilson	Archie	Wilson	Van Horn	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1656	E-1618	2020-07-29	USACE Project Website	Arlene MacIntosh	Arlene	MacIntosh	Sunny Isles Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1657	E-1619	2020-07-29	USACE Project Website	Arthur Payne	Arthur	Payne	Arlington	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to a cultiffly the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1658	E-1620	2020-07-29	USACE Project Website	Astra Kalodukas	Astra	Kalodukas	Homestead	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	X	X	
1659	E-1621	2020-07-29	USACE Project Website	Astrid Olson	Astrid	Olson	Corpus Christi	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1660	E-1622	2020-07-29	USACE Project Website	Aurelia B.	Aurelia	B.	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester, a large the Corpor to act with the two poles.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

1661	E-1623	2020-07-29	USACE Project Website	Aurora Mata	Aurora	Mata	Amarillo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	c x	x	
1662	E-1624	2020-07-29	USACE Project Website	Barbara Branum	Barbara	Branum	Richardson	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x >	( X	x	
1663	E-1625	2020-07-29	USACE Project Website	Barbara Cason	Barbara	Cason	Winter Haven	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to wester. I were the Corre to act quitibut heaven all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x >	( X	x	
1664	E-1626	2020-07-29	USACE Project Website	Barbara Potts	Barbara	Potts	Jourdanton	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
1665	E-1627	2020-07-29	USACE Project Website	Barbara Sanchez	Barbara	Sanchez	Justin	тх	There is no time to waste. I was the Carse to act swiftly through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to weather the project.	1	Wildlife & Habitats / Socioeconomics / General	x x x		x	
1666	E-1628	2020-07-29	USACE Project Website	Barbara Sessions	Barbara	Sessions	Sugar Land	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x x	( x	x	

1667	E-1629	2020-07-29	USACE Project Website	Barbara Shalaew	Barbara	Shalaew	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	X	x	×	
1668	E-1630	2020-07-29	USACE Project Website	Barbara Williams	Barbara	Williams	Delray Beach	FL	As someone who cares deeply about the Mississipip River Delte and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipip River Delte and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipip River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1669	E-1631	2020-07-29	USACE Project Website	Bari Brookman	Bari	Brookman	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1670	E-1632	2020-07-29	USACE Project Website	Becky Wharton	Becky	Wharton	Bastrop	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	Y	X X	Y.	
1671	E-1633	2020-07-29	USACE Project Website	Bernita Franzel	Bernita	Franzel	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Acres to act width the bush of the Polices.	1	F S	Wildlife & -labitats / -socioeconomics / -general	X	XXX	X	
1672	E-1634	2020-07-29	USACE Project Website	Beth Christopherson	Beth	Christopherson	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

1673	E-1635	2020-07-29	USACE Project Website	Bethany Aiudi	Bethany	Aiudi	Citrus Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics General	/ x x	xxx	x	
1674	E-1636	2020-07-29	USACE Project Website	Betty Gross	Betty	Gross	Weslaco	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	
1675	E-1637	2020-07-29	USACE Project Website	Beverly Darga	Beverly	Darga	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1676	E-1638	2020-07-29	USACE Project Website	Beverly Sellers	Beverly	Sellers	Kentwood	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/   x   x	x x	x	
1677	E-1639	2020-07-29	USACE Project Website	BK Young	вк	Young	Loxahatchee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1678	E-1640	2020-07-29	USACE Project Website	Bonnie DePoi	Bonnie	DePoi	Scott	ĪĀ.	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	

1679	E-1641	2020-07-29	USACE Project Website	Bonnie McCune	Bonnie	McCune	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	:	Wildlife & Habitats / Socioeconomics / General	a x	x x	X	
1680	E-1642	2020-07-29	USACE Project Website	Bonnie Shapiro	Bonnie	Shapiro	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the content of the project.	1		Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
1681	E-1643	2020-07-29	USACE Project Website	Bradley Green	Bradley	Green	Duncanville	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	:	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
1682	E-1644	2020-07-29	USACE Project Website	Brenda Wilson	Brenda	Wilson	River Ridge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General		x x	x	
1683	E-1645	2020-07-29	USACE Project Website	Brian Ainsley	Brian	Ainsley	Altamonte Springs	FL	There is no time to waste Lurge the Core to a set swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to west-to-use the Corporate act weight between the project.	1	:	Wildlife & Habitats / Socioeconomics / General		X X	X	
1684	E-1646	2020-07-29	USACE Project Website	Brian McFarland	Brian	McFarland	Big Pine Key	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	:	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	

1685	E-1647	2020-07-29	USACE Project Website	Bruce Sowden	Bruce	Sowden	Casselberry	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H	Wildlife & Habitats / Socioeconomics / General	X	x x	X	
1686	E-1648	2020-07-29	USACE Project Website	Bryon Encinias	Bryon	Encinias	Foley	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Wildlife & Habitats / Socioeconomics / General	x	x x	х	
1687	E-1649	2020-07-29	USACE Project Website	Cameron Cromarti	e Cameron	Cromartie	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S		x	x x	x	
1688	E-1650	2020-07-29	USACE Project Website	Candy Davis	Candy	Davis	Hazel Green	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H	Wildlife & Habitats / Socioeconomics / General	x	x	X	
1689	E-1651	2020-07-29	USACE Project Website	Carla Anchors	Carla	Anchors	West Palm Beach	h FL	There is no time to waste Luren the Core to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to west to Lurge the Corpor to act wight between the project.	1	H	Wildlife & Habitats / Socioeconomics / General	X	X X	X	
1690	E-1652	2020-07-29	USACE Project Website	Carlolina Camarillo	Carlolina	Camarillo	Laredo	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H	Wildlife & Habitats / Socioeconomics / General	x	x x	х	

1691	E-1653	2020-07-29	USACE Project Website	Carol Downey	Carol	Downey	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is a climatory and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1692	E-1654	2020-07-29	USACE Project Website	Carol Gniady	Carol	Gniady	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1693	E-1655	2020-07-29	USACE Project Website	Carol Ohlendorf	Carol	Ohlendorf	Lakewood Ranch	FL	There is no time to waste. Lurne the Crose to act swifths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1694	E-1656	2020-07-29	USACE Project Website	Carol Pratt	Carol	Pratt	Naples	FL	These is no time to waste. Lurge the Core to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1695	E-1657	2020-07-29	USACE Project Website	Carolyn Lutz	Carolyn	Lutz	Orlando	FL	This is a restoration project important to Louisiana's people and wildlife similar to the Everglades in Florida. My studies in the  1 environment has taught me it is more important than we think for our drinking water and our mental health to have good freshwater systems. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is no time to wester, Luces the Coasta and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
1696	E-1658	2020-07-29	USACE Project Website	Carolyn Ross	Carolyn	Ross	Ovilla	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is realized to waste a transparent to the Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General

1697	E-1659	2020-07-29	USACE Project Website	Carolyn Warner	Carolyn	Warner	Saint Petersburg	; FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	x	x	
1698	E-1660	2020-07-29	USACE Project Website	Cathy Chesser	Cathy	Chesser	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste. Urge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	x	x	
1699	E-1661	2020-07-29	USACE Project Website	Cathy Delia	Cathy	Delia	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareful. Urge the Corpor to act width.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	x	x	
1700	E-1662	2020-07-29	USACE Project Website	Cecelia Camblin	Cecelia	Camblin	Greenville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics , General	X X X	x	X	
1701	E-1663	2020-07-29	USACE Project Website	Cecelia Nelson	Cecelia	Nelson	Orange City	FL	There is no time to waste. Lurne the Core to act suitBth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River bette delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corpor to act swiftly through all obsers of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	X	X	
1702	E-1664	2020-07-29	USACE Project Website	Cecily Sharp- Whitehill	Cecily	Sharp-Whitehill	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is explained to the project of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x x	x	x	

1703	E-1665	2020-07-29	USACE Project Website	Celecia Pinnock	Celecia	Pinnock	Loxahatchee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics General	, x x	x x	x	
1704	E-1666	2020-07-29	USACE Project Website	Charles Carroll	Charles	Carroll	Destrehan	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste a large the Corpor to act with the travel all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	
1705	E-1667	2020-07-29	USACE Project Website	Charley Osterbrink	Charley	Osterbrink	Nesbit	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not into the variety Lurge the Corpor to act cultiffly they apply all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	, x x	x x	x	
1706	E-1668	2020-07-29	USACE Project Website	Charlot Taylor	Charlot	Taylor	Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	, x x	x x	x	
1707	E-1669	2020-07-29	USACE Project Website	Charmaine Henriques	Charmaine	Henriques	Madison	MS	Thore is no time to waste. Lurae the Carne to act cuiffly through all phases of the prosinct As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thorae is not have the waste, Lurge the Corpor to act cultiffly they apply all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1708	E-1670	2020-07-29	USACE Project Website	Cheryl Calliari	Cheryl	Calliari	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x	x x	x	

1709	E-1671	2020-07-29	USACE Project Website	Cheryl Kenlin	Cheryl	Kenlin	Deland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/ x x	x x	x	
1710	E-1672	2020-07-29	USACE Project Website	Cheryl Schneider	Cheryl	Schneider	Georgetown	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioeconomic General		x x	x	
1711	E-1673	2020-07-29	USACE Project Website	Cheryl Thompson	Cheryl	Thompson	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		x x	x	
1712	E-1674	2020-07-29	USACE Project Website	Cheryl Watters	Cheryl	Watters	Daytona Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/	v v	Y	
1713	E-1675	2020-07-29	USACE Project Website	Chris Tudor	Chris	Tudor	Tomball	ТХ	There is not time to waste. I was the Cares to act swifth through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester. I were the Corpor to act with the travely all phases of the project.	1	1 Wildlife & Habitats / Socioeconomic General		X X	X	
1714	E-1676	2020-07-29	USACE Project Website	Christine Housel	Christine	Housel	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/ x x	x x	x	

1715	E-1677	2020-07-29	USACE Project Website	Christine Jubinsky	Christine	Jubinsky	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildife & Habitats / Socioecor General		x x	x	x	
1716	E-1678	2020-07-29	USACE Project Website	Christine Norman	Christine	Norman	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	x	
1717	E-1679	2020-07-29	USACE Project Website	Christopher Benjamin	Christopher	Benjamin	Saint Petersburg	; FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	x	
1718	E-1680	2020-07-29	USACE Project Website	Clara Mera	Clara	Mera	Coconut Creek	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General	omics /	y y	Y	v	
1719	E-1681	2020-07-29	USACE Project Website	Claudia Quittner	Claudia	Quittner	Dallas	тх	There is not time to waste. I was the Cares to act swifth through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester. I were the Corpor to act with the travely all phases of the project.	1	1 Wildlife & Habitats / Socioecor General	omics /	XXX	X	X	
1720	E-1682	2020-07-29	USACE Project Website	Colleen Caudill	Colleen	Caudill	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	x	

1721	E-1683	2020-07-29	USACE Project Website	Colonel Meyer	Colonel	Meyer	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	X X	×	
1722	E-1684	2020-07-29	USACE Project Website	Constance Bush	Constance	Bush	Crystal River	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	×	
1723	E-1685	2020-07-29	USACE Project Website	Corrine Alcantar	Corrine	Alcantar	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General		x x	x	
1724	E-1686	2020-07-29	USACE Project Website	Curtis Hughes	Curtis	Hughes	Sanford	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General	x x	X X	×	
1725	E-1687	2020-07-29	USACE Project Website	Cyndi Hunt	Cyndi	Hunt	Tallahassee	FL	That is not time to waste. I urns the Carne to act ruilfly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General		X X	x	
1726	E-1688	2020-07-29	USACE Project Website	Cynthia McCutcheon	Cynthia	McCutcheon	Deland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to weath. Lurge the Corps to act ouiths through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomi	x x	x x	x	_

1727	E-1689	2020-07-29	USACE Project Website	Cynthia Morse	Cynthia	Morse	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1728	E-1690	2020-07-29	USACE Project Website	D. M. Dunkle	D. M.	Dunkle	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the receiver.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1729	E-1691	2020-07-29	USACE Project Website	Dallas Windham	Dallas	Windham	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1730	E-1692	2020-07-29	USACE Project Website	Dana Heffner	Dana	Heffner	Osyka	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General			v	
1731	E-1693	2020-07-29	USACE Project Website	Dana Spottswood	Dana	Spottswood	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1732	E-1694	2020-07-29	USACE Project Website	Danielle Spiese Marangiello	Danielle Spiese	Marangiello	Land O Lakes	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareta Lurge the Corpor to act weight between the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

1733	E-1695	2020-07-29	USACE Project Website	Darlene Wolf	Darlene	Wolf	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( x	X	×	×	
1734	E-1696	2020-07-29	USACE Project Website	Darren Ginn	Darren	Ginn	Indian Rocks Beach	FL	Our planet is undeniably at the critical tipping point and we must do everything possible to stop the further destruction of our planet. Operative word: Our. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( x	x l >	<	x	
1735	E-1697	2020-07-29	USACE Project Website	Dave Griswold	Dave	Griswold	Ft. Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( x	X		x	
1736	E-1698	2020-07-29	USACE Project Website	David Bartholome	David	Bartholome	Austin	TX	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( x	X	×	x	
1737	E-1699	2020-07-29	USACE Project Website	David Botto	David	Botto	Satellite Beach	FL	Thora is not time to waste. I was the Cares to act swifth through all obsers of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, lawned the Corpor to act with the travally all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General		x >		X	
1738	E-1700	2020-07-29	USACE Project Website	David Flint	David	Flint	Dania Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	( x	x >		x	

1739	E-1701	2020-07-29	USACE Project Website	David Radden	David	Radden	Hudson	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
1740	E-1702	2020-07-29	USACE Project Website	Dawn Hale	Dawn	Hale	Troup	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	. x	x	
1741	E-1703	2020-07-29	USACE Project Website	Debbie Borgono	Debbie	Borgono	Parsonsfield	МЕ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Habitats / Socioeconomics / General	. x	x	
1742	E-1704	2020-07-29	USACE Project Website	Debbie Kolaski	Debbie	Kolaski	Grande Pointe	МВ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	· · ·	×	
1743	E-1705	2020-07-29	USACE Project Website	Debbie Pezzillo	Debbie	Pezzillo	Leeds	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General		X	
1744	E-1706	2020-07-29	USACE Project Website	Deborah Hall	Deborah	Hall	Millbrook	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	. x	x	

1745	E-1707	2020-07-29	USACE Project Website	Debra Goodrich	Debra	Goodrich	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	XXX	c x	x	
1746	E-1708	2020-07-29	USACE Project Website	Delores Parker	Delores	Parker	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x >	( X	x	
1747	E-1709	2020-07-29	USACE Project Website	Denis Hanlon	Denis	Hanlon	Sebring	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	( X	x	
1748	E-1710	2020-07-29	USACE Project Website	Dennis Miller	Dennis	Miller	Falkville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General			x	
1749	E-1711	2020-07-29	USACE Project Website	Dennis Toll	Dennis	Toll	Sanibel	FL	There is no time to waste. I was the Cares to act swifth, through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	( X	x	
1750	E-1712	2020-07-29	USACE Project Website	Dia Schumacher	Dia	Schumacher	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x >	( X	x	

1751	E-1713	2020-07-29	USACE Project Website	Diana Lunceford	Diana	Lunceford	Dade City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit Socio Genei	ats / economics / al	x	x	x	
1752	E-1714	2020-07-29	USACE Project Website	Diana McNair	Diana	McNair	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit Socio Genei	economics /	x x	x	x	
1753	E-1715	2020-07-29	USACE Project Website	Diane Ballentine	Diane	Ballentine	Cypress	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit Socio Gene	ats / economics / al	x x	x	x	
1754	E-1716	2020-07-29	USACE Project Website	Diane Carmona	Diane	Carmona	Live Oak	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit Socio Genei	economics /	X X	X	x	
1755	E-1717	2020-07-29	USACE Project Website	Diane Goldberg	Diane	Goldberg	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act swiftly the public of the project.	1	1 Wildli Habit Socio Genei	economics /	X X	X	X	
1756	E-1718	2020-07-29	USACE Project Website	Dianne Hughes	Dianne	Hughes	Parrish	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildli Habit Socio Genei	economics /	x x	x	x	

1757	E-1719	2020-07-29	USACE Project Website	Dini Schipper	Dini	Schipper	Den Haag	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	Y	×	
1758	E-1720	2020-07-29	USACE Project Website	Don Barnhill	Don	Barnhill	League City	TX	There is no time to waste I user the Cores to act exitith through all charge of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not fine to west-livered the Corps to act width the sure of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1759	E-1721	2020-07-29	USACE Project Website	Donna Reed	Donna	Reed	Greenwood	ĪΑ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
1760	E-1722	2020-07-29	USACE Project Website	Donnette Lafleur	Donnette	Lafleur	Sunset	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General		V		
1761	E-1723	2020-07-29	USACE Project Website	Dorian Canalizo	Dorian	Canalizo	New Port Richey	FL	There is no time to waste. I were the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thore is no time to waste Lurge the Corpor to act swiftly through all obsers of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1762	E-1724	2020-07-29	USACE Project Website	Dorothy Henry	Dorothy	Henry	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  Those is no time to waste, Lurge the Across to act swifthy through all obserce of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

1763	E-1725	2020-07-29	USACE Project Website	Dorothy Robbins	Dorothy	Robbins	High Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	X	x	x	
1764	E-1726	2020-07-29	USACE Project Website	Doug Galbraith	Doug	Galbraith	West Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to use the project of the project.	1	!	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1765	E-1727	2020-07-29	USACE Project Website	Douglas Helliesen	Douglas	Helliesen	Key West	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	x	x x	X	
1766	E-1728	2020-07-29	USACE Project Website	Dr. Edward Kern, REV	Edward	Kern, REV	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	:	Wildlife & Habitats / Socioeconomics / General		V V	Y	
1767	E-1729	2020-07-29	USACE Project Website	Dr. William M. Smith, Jr.	William M.	Smith, Jr.	Lake Placid	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act widthy through all phases of the project.	1	!	Wildlife & Habitats / Socioeconomics / General	X	X X	X	
1768	E-1730	2020-07-29	USACE Project Website	E. Lynne Wright	E. Lynne	Wright	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste A Lurge the Corpo to act swiftly through all phases of the project.	1	!	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

1769	E-1731	2020-07-29	USACE Project Website	Ed Fiedler	Ed	Fiedler	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	xxx	X X	x	
1770	E-1732	2020-07-29	USACE Project Website	Edward Hall	Edward	Hall	Orange Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	( X	x	
1771	E-1733	2020-07-29	USACE Project Website	Edward Olson	Edward	Olson	Sebastian	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, layout the Corpor to activity the report.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	( X	x	
1772	E-1734	2020-07-29	USACE Project Website	Effie Michalos	Effie	Michalos	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	X X X	( X	Y	
1773	E-1735	2020-07-29	USACE Project Website	Eileen Moceri	Eileen	Moceri	Katy	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	X X X		X	
1774	E-1736	2020-07-29	USACE Project Website	Eileen Weinstein	Eileen	Weinstein	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	( X	x	

1775	E-1737	2020-07-29	USACE Project Website	Elaine Costolo	Elaine	Costolo	Picayune	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to	1	Wildlife & Habitats / Socioeconomics / General				
									existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		x	x	x x	x	
1776	E-1738	2020-07-29	USACE Project Website	Elaine Furman	Elaine	Furman	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General				
1777	E-1739	2020-07-29	USACE Project Website	Elberta G. Reid	Elberta G.	Reid	Mountain Brk	AL	Below is a well reasoned explanation as to why we should take action to support this restoration. I have been to the area and seen it with my own eyes. Please take action to support this restoration. I have been to the area and seen it with my own eyes. Please take action. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	Wildlife & Habitats / Socioeconomics / General	X	x x x	X	
1778	E-1740	2020-07-29	USACE Project Website	Eleanor Hiteshew	Eleanor	Hiteshew	Weeki Wachee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
1779	E-1741	2020-07-29	USACE Project Website	Eliot Lugo- Hernandez	Eliot	Lugo-Hernandez	Wichita Falls	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester by Lurge the Corpor to act width. Mexicon of the project.	1	Wildlife & Habitats / Socioeconomics / General		x x	х	
1780	E-1742	2020-07-29	USACE Project Website	Ella Gallagher	Ella	Gallagher	Navasota	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester Lurge the Corpor to act widthy Mexicon and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

1781	E-1743	2020-07-29	USACE Project Website	Ellen Walsh	Ellen	Walsh	Gulf Breeze	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics General	/ x x	X X	×	
1782	E-1744	2020-07-29	USACE Project Website	Ellie Joseph	Ellie	Joseph	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act to with the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1783	E-1745	2020-07-29	USACE Project Website	Emily Alpert	Emily	Alpert	Brownsville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to wester a lurge the Corpor to act quilth throwphy all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1784	E-1746	2020-07-29	USACE Project Website	Emily Garcia	Emily	Garcia	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/   x   x	x x	x	
1785	E-1747	2020-07-29	USACE Project Website	Eric Dallin	Eric	Dallin	Gulfport	MS	There is no time to waste. I was the Carse to act swiftly through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to weather the project.	1	1 Wildlife & Habitats / Socioeconomics General		X X	x	
1786	E-1748	2020-07-29	USACE Project Website	Ernest Rodriguez	Ernest	Rodriguez	Laredo	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	

1787	E-1749	2020-07-29	USACE Project Website	Ethel Anne Keeble	Ethel Anne	Keeble	Mobile	AL	As someone who lives on the Gulf Coast and cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to waste. Urge the Corpor to act wights through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x ;	( X	x	
1788	E-1750	2020-07-29	USACE Project Website	Ethlyn Dorrington	Ethlyn	Dorrington	Laurel	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste. Urge the Corpor to act width the public and project.	1	1 Wildlife & Habitats / Socioeconomic General	./ x x :	< x	x	
1789	E-1751	2020-07-29	USACE Project Website	Eva Cantu	Eva	Cantu	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester Lurge the Corpor to act within the results were all the project.	1	1 Wildlife & Habitats / Socioeconomic General		( X	x	
1790	E-1752	2020-07-29	USACE Project Website	Evelyn Parker	Evelyn	Parker	Rhome	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	./	<   x	x	
1791	E-1753	2020-07-29	USACE Project Website	Ewa Hammer	Ewa	Hammer	Sarasota	FL	There is no time to warth Lives the Core to act cuitlifts through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to waste. Livne the Core to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomic General		( X	X	
1792	E-1754	2020-07-29	USACE Project Website	Frank Bauer	Frank	Bauer	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is en time to waste, Lurge the Corpor to act swiftly the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x x	( X	x	

1793	E-1755	2020-07-29	USACE Project Website	Frank Solinko	Frank	Solinko	Gulfport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
1794	E-1756	2020-07-29	USACE Project Website	Frank Wissler	Frank	Wissler	Spring Branch	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a lurge the Corpor to act cuiffs through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1795	E-1757	2020-07-29	USACE Project Website	Gail Frost	Gail	Frost	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester the proper the proper to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1796	E-1758	2020-07-29	USACE Project Website	Gail Melhado	Gail	Melhado	Aventura	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
1797	E-1759	2020-07-29	USACE Project Website	Gail Stern	Gail	Stern	Ocala	FL	Thoro is no time to warte. Lurna the Caree to act mulfith through all phases of the provider of the grain of the provider of the first, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the revoked all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
1798	E-1760	2020-07-29	USACE Project Website	Galen McCarty	Galen	McCarty	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is en time to waste I urge the Corpor to act outfilts through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

1799	E-1761	2020-07-29	USACE Project Website	Gary Graham	Gary	Graham	Plantersville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/ x x	x x	x	
1800	E-1762	2020-07-29	USACE Project Website	George Basler	George	Basler	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	./ x x	x x	x	
1801	E-1763	2020-07-29	USACE Project Website	George Wilder	George	Wilder	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		x x	x	
1802	E-1764	2020-07-29	USACE Project Website	Geraldine Feaster	Geraldine	Feaster	Palatka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/	x x	Y	
1803	E-1765	2020-07-29	USACE Project Website	Gina Gonzalez	Gina	Gonzalez	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		XXX	X	
1804	E-1766	2020-07-29	USACE Project Website	Ginger Geronimo	Ginger	Geronimo	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	

1805	E-1767	2020-07-29	USACE Project Website	Glenda V.	Glenda	V.	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1806	E-1768	2020-07-29	USACE Project Website	Graydon Tunstall	Graydon	Tunstall	Wesley Chapel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1807	E-1769	2020-07-29	USACE Project Website	Greg Lussier	Greg	Lussier	Lake City	FL	There is no time to waste. Luran the Correct to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as smuch flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconor General		x	x	x	
1808	E-1770	2020-07-29	USACE Project Website	Greg Mikell	Greg	Mikell	Pensacola	FL	The Mid-Breton Sediment Diversion is simply a good idea and something must be done. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconor General		x	x	X	
1809	E-1771	2020-07-29	USACE Project Website	Gregg Fletcher	Gregg	Fletcher	Frisco	TX	There is no time to waste Lurre the Cores to act swiftly through all phases of the prosinct As someone who cares deeply about the Mississippi River Polta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not impact Study. Interest the Cores to act with the towards and projects.	1 1	Wildlife & Habitats / Socioeconor General	ics /	X		x	
1810	E-1772	2020-07-29	USACE Project Website	Gregory Dudley	Gregory	Dudley	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is a time to waster Luran the Corpor to act with the bought all phases of the project.	1 1	Wildlife & Habitats / Socioeconor General	x x	x	x	x	

1811	E-1773	2020-07-29	USACE Project Website	Guadalupe Yanez	Guadalupe	Yanez	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1812	E-1774	2020-07-29	USACE Project Website	H. Kettelhut	н.	Kettelhut	Deerfield Beach	FL	There is no time to warth _ Luran than Core to act cuitifly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion of the Diversion of the Provention and its effects of the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is on time to waste Lurge the Corpor to act width the tower of the project.	1	Wildlife & Habitats / Socioeconomics / General	
1813	E-1775	2020-07-29	USACE Project Website	H. S.	н.	S.	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester Lurge the Corporate activities the project.	1	Wildlife & Habitats / Socioeconomics / General	
1814	E-1776	2020-07-29	USACE Project Website	Harold Preble	Harold	Preble	Diamondhead	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	
1815	E-1777	2020-07-29	USACE Project Website	Harriette Weller	Harriette	Weller	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste Lurge the Corpor to act swiftly through all observe of the project.	1	Wildlife & Habitats / Socioeconomics / General	
1816	E-1778	2020-07-29	USACE Project Website	Harry Richey	Harry	Richey	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act width the zough all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	

1817	E-1779	2020-07-29	USACE Project Website	Hayley Patterson	Hayley	Patterson	Vicksburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	nomics /	x x	x	x	
1818	E-1780	2020-07-29	USACE Project Website	Hazel Champagne	Hazel	Champagne	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester Lurge the Corpor to act wights through all phases of the project.	1	1 Wildlife & Habitats, Socioeco General	'	x x	x	x	
1819	E-1781	2020-07-29	USACE Project Website	Heather Elizondo Vega	Heather	Elizondo	Gotha	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats, Socioeco General	'	x x	X	x	
1820	E-1782	2020-07-29	USACE Project Website	Helen Delome	Helen	Delome	Rosharon	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	'	Y Y	Y	v	
1821	E-1783	2020-07-29	USACE Project Website	Helen Jo Williams	Helen Jo	Williams	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats, Socioeco General	'	X X	X	X	
1822	E-1784	2020-07-29	USACE Project Website	Helen McCarthy	Helen	McCarthy	Leander	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats Socioeco General	'	x x	x	x	

1823	E-1785	2020-07-29	USACE Project Website	Helen Obenchain	Helen	Obenchain	Bridgman	MI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera	onomics /	x x	x	x	
1824	E-1786	2020-07-29	USACE Project Website	Hellen Hoffman	Hellen	Hoffman	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to waste.	1	1 Wildlife Habitat Socioec Genera	s / onomics /	x x	x	x	
1825	E-1787	2020-07-29	USACE Project Website	Holly Verplanck	Holly	Verplanck	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester by Lurge the Corps to act will the browned of the project.	1	1 Wildlife Habitat Socioec Genera	s / onomics /	x x	x	x	
1826	E-1788	2020-07-29	USACE Project Website	Hugh Wong	Hugh	Wong	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera	s / onomics /	X X	Y	Y	
1827	E-1789	2020-07-29	USACE Project Website	J. Esguerra	J.	Esguerra	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to wester a large the Corporate act swiftly through all observe of the project.	1	1 Wildlife Habitat Socioec Genera	onomics /	XXX	x	X	
1828	E-1790	2020-07-29	USACE Project Website	J. Garcia	J.	Garcia	Killeen	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en online to wards the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera	s / onomics /	x x	x	x	

1829	E-1791	2020-07-29	USACE Project Website	Jack Cushman	Jack	Cushman	Dunnellon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General			x	X	
1830	E-1792	2020-07-29	USACE Project Website	Jack Downard	Jack	Downard	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General	mics /	( X	x	x	
1831	E-1793	2020-07-29	USACE Project Website	Jackie Byrd	Jackie	Byrd	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act wights the required of the project.	1	1 Wildlife & Habitats / Socioecon General	mics /	( X	X	x	
1832	E-1794	2020-07-29	USACE Project Website	Jacob Louviere	Jacob	Louviere	Houma	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General	mics /		Y	Y	
1833	E-1795	2020-07-29	USACE Project Website	Jacqueline Sagen	Jacqueline	Sagen	Miami	FL	There is no time to waste. Lurne the Cores to set swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioecon General	mics /	( X	X	X	
1834	E-1796	2020-07-29	USACE Project Website	James Johnson	James	Johnson	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is a rotime to waste. Lurge the Corpor to act withits through all phaces of the project.	1	1 Wildlife & Habitats / Socioecon General	mics /	( x	x	x	

1835	E-1797	2020-07-29	USACE Project Website	James Reeves	James	Reeves	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	a x	x x	x	
1836	E-1798	2020-07-29	USACE Project Website	James Young	James	Young	Havana	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, larger the Corpor to activity the report.	1	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
1837	E-1799	2020-07-29	USACE Project Website	Jamie Hines	Jamie	Hines	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to a cultiffly the region and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
1838	E-1800	2020-07-29	USACE Project Website	Jan Benismhon	Jan	Benismhon	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General		x x	X	
1839	E-1801	2020-07-29	USACE Project Website	Jan Moore	Jan	Moore	Dunedin	FL	There is no time to waste. Lurge the Cares to act suiffly through all phases of the project:  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lurge the Corps to act suiffly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General		X X	X	
1840	E-1802	2020-07-29	USACE Project Website	Jan Scott	Jan	Scott	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester. Luces the Corpor to act width through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

1841	E-1803	2020-07-29	USACE Project Website	Jane Blythe	Jane	Blythe	Bradenton	FL	Having once lived in that area, I am someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I PLEAD WITH AND URGE the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * DETAO: the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x >	K	x	
1842	E-1804	2020-07-29	USACE Project Website	Jane Finneran	Jane	Finneran	New Braunfels	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act with the results of the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x >	•	x	
1843	E-1805	2020-07-29	USACE Project Website	Jane Kosow	Jane	Kosow	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x >		x	
1844	E-1806	2020-07-29	USACE Project Website	Jane Marquet	Jane	Marquet	Englewood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	X	Κ.	X	
1845	E-1807	2020-07-29	USACE Project Website	Jane Yater	Jane	Yater	Austin	TX	There is no time to waste. Luran the Core, to, act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is exiting to waste the user of the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x >		х	
1846	E-1808	2020-07-29	USACE Project Website	Janet De Guardi	Janet	De Guardi	Crystal River	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is exiting to waste Lurge the Corporate at equilibility as possible to modify.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	<b>«</b>	X	

1847	E-1809	2020-07-29	USACE Project Website	Janet Wieboldt	Janet	Wieboldt	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Vildlife & labitats / ocioeconomics / igeneral	x	x	x	
1848	E-1810	2020-07-29	USACE Project Website	Janie Martinez	Janie	Martinez	Cypress	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Vildlife & labitats / octoeconomics / General	x	x	X	
1849	E-1811	2020-07-29	USACE Project Website	Janine F. Domlesky	Janine F.	Domlesky	Miami Shores	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width the required the project.	1	H S	Vildlife & labitats / octoeconomics / General	x x	x	X	
1850	E-1812	2020-07-29	USACE Project Website	Jean Field	Jean	Field	Coral Gables	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Vildlife & labitats / ocioeconomics / General	X	Y	×	
1851	E-1813	2020-07-29	USACE Project Website	Jean Schlofmitz	Jean	Schlofmitz	Port Saint Lucie	FL	There is no time to waste Lurae the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act swiftly through all phases of the project.	1	H S	Vildlife & labitats / ocioeconomics / General	X	X	X	
1852	E-1814	2020-07-29	USACE Project Website	Jean Smith	Jean	Smith	Niceville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H S	Vildlife & labitats / ocioeconomics / General	x	x	X	

1853	E-1815	2020-07-29	USACE Project Website	Jeanette Mayer	Jeanette	Mayer	Pinellas Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	( x	x	
1854	E-1816	2020-07-29	USACE Project Website	Jennifer Condo	Jennifer	Condo	Deland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester. I were the Corpor to act putifish through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	
1855	E-1817	2020-07-29	USACE Project Website	Jennifer Cross	Jennifer	Cross	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to wester a lurge the Corpor to act quilth throwphy all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x :	( X	x	
1856	E-1818	2020-07-29	USACE Project Website	Jennifer Love	Jennifer	Love	Ashford	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	×××	( X	x	
1857	E-1819	2020-07-29	USACE Project Website	Jennifer Richard	Jennifer	Richard	Ore City	TX	There is no time to waste. I was the Cares to set suiffly through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, large the Corps to act put the top of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x :	( X	X	
1858	E-1820	2020-07-29	USACE Project Website	Jennifer Sorenson	Jennifer	Sorenson	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	

1859	E-1821	2020-07-29	USACE Project Website	Jennifer Yacio	Jennifer	Yacio	Arlington	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	X	
1860	E-1822	2020-07-29	USACE Project Website	Jessie Casteel	Jessie	Casteel	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to a cultiffly the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1861	E-1823	2020-07-29	USACE Project Website	Jessie Ferri	Jessie	Ferri	Valrico	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to weekle a Lyna the Corpor to act with the brough all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1862	E-1824	2020-07-29	USACE Project Website	Jo Chapman	Jo	Chapman	Mims	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x   x   x	x	x	
1863	E-1825	2020-07-29	USACE Project Website	Joan Gove	Joan	Gove	Morriston	FL	There is no time to waste. Lura the Carse to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
1864	E-1826	2020-07-29	USACE Project Website	Joe Farone	Joe	Farone	Wilton Manors	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester, lawas the Corpor to act with the topology.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

1865	E-1827	2020-07-29	USACE Project Website	Joe McCain	Joe	McCain	Vestavia	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1866	E-1828	2020-07-29	USACE Project Website	Joe Rogers	Joe	Rogers	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the topic of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1867	E-1829	2020-07-29	USACE Project Website	John Ackerman	John	Ackerman	Panama City Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the required the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1868	E-1830	2020-07-29	USACE Project Website	John Adams	John	Adams	Pinetta	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
1869	E-1831	2020-07-29	USACE Project Website	John Booth	John	Booth	Madison	FL	There is no time to waste. Lurne the Ceres to act swiftly through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
1870	E-1832	2020-07-29	USACE Project Website	John Brown	John	Brown	Berea	ОН	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I fully support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to Places acts with the propert.	1	Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

1871	E-1833	2020-07-29	USACE Project Website	John Casino	John	Casino	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x :	x x	x	
1872	E-1834	2020-07-29	USACE Project Website	John Fey	John	Fey	Helotes	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x :	x x	x	
1873	E-1835	2020-07-29	USACE Project Website	John Fleming	John	Fleming	Leander	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to use the Users the Corpor to act width the required the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1874	E-1836	2020-07-29	USACE Project Website	John Harmuth	John	Harmuth	Milton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ / X X X X	x	x	
1875	E-1837	2020-07-29	USACE Project Website	John Schumacher	John	Schumacher	Clearwater	FL	There is no time to waste I were the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to wasto. Lurge the Corpor to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1876	E-1838	2020-07-29	USACE Project Website	John Szuchan	John	Szuchan	Upper Darby	PA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x :	x x	x	

1877	E-1839	2020-07-29	USACE Project Website	John Winfree	John	Winfree	Tequesta	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab		x x	x	x	
1878	E-1840	2020-07-29	USACE Project Website	Jose Rouco	Jose	Rouco	Stuart	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab	dlife & itats / oeconomics / eral	x x	x	x	
1879	E-1841	2020-07-29	USACE Project Website	Joseph Guariglia	Joseph	Guariglia	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is existing to the subsequent Environmental Impact Study.	1	Hab		x x	x	x	
1880	E-1842	2020-07-29	USACE Project Website	Joseph Guillory	Joseph	Guillory	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab	Jilfe & itats / ioeconomics / eral	X X	x	X	
1881	E-1843	2020-07-29	USACE Project Website	Joseph Jenecaro	Joseph	Jenecaro	Port Saint Lucie	FL	Those is no time to waste. Lurge the Cope to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to waste. Lurge the Corpor to act widthy through all obserse of the project.	1	Hab Soci	dlife & itats / ioeconomics / eral	X X	X	X	
1882	E-1844	2020-07-29	USACE Project Website	Joyce Erato	Joyce	Erato	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is existing to the project of the project.	1	Hab Soci	dlife & itats / oeconomics / eral	x x	x	x	

1883	E-1845	2020-07-29	USACE Project Website	Joyce Williams	Joyce	Williams	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1884	E-1846	2020-07-29	USACE Project Website	Juanita Romero	Juanita	Romero	Fort Worth	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1885	E-1847	2020-07-29	USACE Project Website	Judith Otoole	Judith	Otoole	Englewood	FL	There is no time to warte. Lurae the Cere to act width through all phace of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Insure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1886	E-1848	2020-07-29	USACE Project Website	Judith Wilson	Judith	Wilson	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
1887	E-1849	2020-07-29	USACE Project Website	Judy Clark	Judy	Clark	Orlando	FL	These is no time to waste Luran the Cross to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x		x	
1888	E-1850	2020-07-29	USACE Project Website	Judy James	Judy	James	Plano	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

1889	E-1851	2020-07-29	USACE Project Website	Judy Mickey	Judy	Mickey	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	( x	x x	x	
1890	E-1852	2020-07-29	USACE Project Website	Judy Williams	Judy	Williams	Wesley Chapel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	( x	x x	x	
1891	E-1853	2020-07-29	USACE Project Website	Julia Wenzel	Julia	Wenzel	Winter Haven	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	
1892	E-1854	2020-07-29	USACE Project Website	Julie Bailey	Julie	Bailey	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	:	Wildlife & Habitats / Socioeconomics / General		X X	*	
1893	E-1855	2020-07-29	USACE Project Website	Julie Haggard	Julie	Haggard	Apalachicola	FL	There is no time to waste I was the Core to a set width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.	1	!	Wildlife & Habitats / Socioeconomics / General	( X	X X	X	
1894	E-1856	2020-07-29	USACE Project Website	Julie Harrison	Julie	Harrison	Rockledge	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	!	Wildlife & Habitats / Socioeconomics / General	( X	x x	x	

1895	E-1857	2020-07-29	USACE Project Website	Justin Newman	Justin	Newman	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics / al	x x	x	x	
1896	E-1858	2020-07-29	USACE Project Website	Justine Nandkishorelal	Justine	Nandkishorelal	Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildin Habita Socioe Gener	ts / conomics /	x x	x	x	
1897	E-1859	2020-07-29	USACE Project Website	Karen Du Bois	Karen	Du Bois	Dade City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	x x	x	x	
1898	E-1860	2020-07-29	USACE Project Website	Karen James	Karen	James	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	X X	X	x	
1899	E-1861	2020-07-29	USACE Project Website	Karen Laakaniemi	Karen	Laakaniemi	Pensacola	FL	Those is no time to waste I was the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurge the Core to act swiftly through all observe of the project.	1	1 Wildlif Habita Socioe Gener	ts / conomics / al	X X	X	X	
1900	E-1862	2020-07-29	USACE Project Website	Karen Spradin	Karen	Spradin	Jacksonville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	x x	x	x	

1901	E-1863	2020-07-29	USACE Project Website	Karyn Roberts	Karyn	Roberts	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General		x x	x	x	
1902	E-1864	2020-07-29	USACE Project Website	Kasy Kane	Kasy	Kane	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General	mics /	x x	x	x	
1903	E-1865	2020-07-29	USACE Project Website	Kat Howren	Kat	Howren	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to week-the Lurge the Corpor to act with the top possible to modify operations over time in response to the project.	1	1 Wildlife & Habitats / Socioecon General	mics /	x x	x	x	
1904	E-1866	2020-07-29	USACE Project Website	Katalin Lukacs	Katalin	Lukacs	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecon General	mics /	x x	x	X	
1905	E-1867	2020-07-29	USACE Project Website	Kate Goode	Kate	Goode	Saint Augustine	FL	There is no time to waste. I was the Cares to act swifth through all phases of the proisest As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not build the Diversion of the Diversion of the project.	1	1 Wildlife & Habitats / Socioecon General	mics /	x x	X	x	
1906	E-1868	2020-07-29	USACE Project Website	Katherine Schultz	Katherine	Schultz	Krum	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurge the Corpor to act wifth they used all phases of the project.	1	1 Wildlife & Habitats / Socioecon General	mics /	x x	X	X	

1907	E-1869	2020-07-29 USACE Project Website	Kathleen Clark Kathleen	Clark	Dripping Springs T	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1 Wildlife & Habitats / Socioeconomics / General	
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		
1908	E-1870	2020-07-29 USACE Project Website	Kathleen Gittel Kathleen	Gittel	Liberty Hill T	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 Wildlife & Habitats / Socioeconomics / General	
1909	E-1871	2020-07-29 USACE Project Website	Kathleen Lawson Kathleen	Lawson	Palm Bay Fi	As someone who cares deeply about the Mississipip River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipip River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipip River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. It really is a small amount considering the loss of land around the delta but we must start now! I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 Wildlife & Habitats / Socioeconomics / General	
1910	E-1872	2020-07-29 USACE Project Website	Kathleen Obre Kathleen	Obre	Venice FI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wards the Lurge the Corporate and the Subsequent Environmental Impact Study.	1 Wildlife & Habitats / Socioeconomics / General	
1911	E-1873	2020-07-29 USACE Project Website	Kathleen Reynolds Kathleen	Reynolds	Lake Worth FI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping. Report and the subsequent Environmental Impact Study.	1 Wildlife & Habitats / Socioeconomics / General	

1912	E-1874 2020-07-29	USACE Project Website	Kathryn Lemoine Kathryn	Lemoine	West Monroe LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act—and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of	1 1	Wildlife & Habitats / Socioeconomics / Fisheries / Storm Protection / General
1913	E-1875 2020-07-29	USACE Project	Kathy Bernhardt Kathy	Bernhardt	Spring TX	Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1 1	Wildlife & Labitate /
		Website				without, or support recommentating the insussissipplines to the deter intology in places like the insuserior section seemine Diversion; but build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.		Habitats / Socioeconomics / General
1914	E-1876 2020-07-29	USACE Project Website	Kathy Flocco- McMaster	Flocco-McMaste	er Clearwater FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
1915	E-1877 2020-07-29	USACE Project Website	Kathy Leslie Kathy	Leslie	Key West FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
1916	E-1878 2020-07-29	USACE Project Website	Kathy Marie Behl- Whiting	Marie Behl-Whiting	Plantation FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to worst. Luren the Corpor to act multity through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General XXXXXXXXX

1917	E-1879	2020-07-29	USACE Project Website	Kay Stephens	Kay	Stephens	Belton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1918	E-1880	2020-07-29	USACE Project Website	Keith Pankhurst	Keith	Pankhurst	Denton	TX	There is no time to waste. Luca the Corne to act swifth, through all charge of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch lurge the Corne to act weight between the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1919	E-1881	2020-07-29	USACE Project Website	Kelle Van Ness	Kelle Van	Ness	Citrus Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1920	E-1882	2020-07-29	USACE Project Website	Kelly Berdeaux	Kelly	Berdeaux	Millbrook	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1921	E-1883	2020-07-29	USACE Project Website	Kelly Lyon	Kelly	Lyon	Boca Raton	FL	Thore is not time to waste. Lucar the Corne to act swifth, through all charge of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic not time to waste, Lucar the Corne to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
1922	E-1884	2020-07-29	USACE Project Website	Kenneth Leblanc	Kenneth	Leblanc	Prairieville	ĪΑ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

1923	E-1885	2020-07-29	USACE Project Website	Kent Hottinger	Kent	Hottinger	Daytona Beach Shores	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi	x x	x x	x	
1924	E-1886	2020-07-29	USACE Project Website	Kim Chaney	Kim	Chaney	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to waste, Lucas the Corpor to act cultiffly they apply all phases of the project.	1	1 Wildlife & Habitats / Socioeconomi General	x x	x x	x	
1925	E-1887	2020-07-29	USACE Project Website	Kristin Gonzalez	Kristin	Gonzalez	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General		x x	x	
1926	E-1888	2020-07-29	USACE Project Website	L. Fielder	L.	Fielder	Carrollton	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General	x x	x	x	
1927	E-1889	2020-07-29	USACE Project Website	Lana Cooper	Lana	Cooper	Jarrell	TX	As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the Army all phases of the project.	1	1 Wildlife & Habitats / Socioeconomi General		x x	x	
1928	E-1890	2020-07-29	USACE Project Website	Larry Mix	Larry	Mix	Weaver	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioeconomi General	x x	x x	x	

1929	E-1891	2020-07-29	USACE Project Website	Laura Devlin	Laura	Devlin	Edgewater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to week the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & libitats / cioeconomics / eneral	x x	x	x	
1930	E-1892	2020-07-29	USACE Project Website	Laura Flack	Laura	Flack	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a lurge the Corps to act out the theory and passes of the project.	1	Hal Soc	idlifie & bitats / cioeconomics / eneral	x x	x	x	
1931	E-1893	2020-07-29	USACE Project Website	Laura White	Laura	White	Mobile	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a lurge the Corpor to act with the towards and presources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	idlifie & bitats / cioeconomics / eneral	x x	X	x	
1932	E-1894	2020-07-29	USACE Project Website	Laurel Wright	Laurel	Wright	Hobe Sound	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	idlifie & bitats / cioeconomics / eneral	x x	x	x	
1933	E-1895	2020-07-29	USACE Project Website	Lauren Becker	Lauren	Becker	Naples	FL	There is no time to waste. I use the Corne to act swifth through all phases of the sociact.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wear the property of the project.	1	Hal Soc	idilife & ibitats / cioeconomics / eneral		X	X	
1934	E-1896	2020-07-29	USACE Project Website	Laurie Champion	Laurie	Champion	Holiday	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hal Soc	ildlife & ibitats / cioeconomics / eneral	x x	x	x	

1935	E-1897	2020-07-29	USACE Project Website	Laurie Harris	Laurie	Harris	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General		x	x	x	
1936	E-1898	2020-07-29	USACE Project Website	Leah Stables	Leah	Stables	San Mateo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1937	E-1899	2020-07-29	USACE Project Website	Lee Dalton	Lee	Dalton	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	x	x	x	
1938	E-1900	2020-07-29	USACE Project Website	Leilani Swafford	Leilani	Swafford	Manchaca	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	ics /	x	x	X	
1939	E-1901	2020-07-29	USACE Project Website	Leonora Xhrouet	Leonora	Xhrouet	Davie	FL	There is no time to waste. Lurge the Cares to act suiffly through all phases of the project:  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lurge the Corps to act suiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	ics /	X	x	X	
1940	E-1902	2020-07-29	USACE Project Website	Leslie Devane	Leslie	Devane	Plant City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a large the Corpor to act quiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconor General	ics /	x	x	x	

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1941	E-1903	2020-07-29	USACE Project Website	Leslie Ruha	Leslie	Ruha	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General				
1942	E-1904	2020-07-29	USACE Project Website	Lia Turi	Lia	Turi	Miami Beach	FL	There is no time to waste. Luras the Corne to set swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	X	X	
1943	E-1905	2020-07-29	USACE Project Website	Lidia B.	Lidia	В.	Houston	TX	There is no time to waste. Lura the Corne to act cuiffly through all phases of the prosinct As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not importance to the Diversion of the Diversion of the Original Analysis of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x :	. X	x	
1944	E-1906	2020-07-29	USACE Project Website	Linda Davis	Linda	Davis	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x		x	
1945	E-1907	2020-07-29	USACE Project Website	Linda Kullama	Linda	Kullama	Houston	TX	Thore is not time to waste. Lurga the Corne to act swifth, through all phases of the prosinct As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic not time to weath, Lurge the Corne to act cultiffs the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x :	. x	x	
1946	E-1908	2020-07-29	USACE Project Website	Linda Liptak	Linda	Liptak	Indian Rocks Beach	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	. x	x	

1947	E-1909	2020-07-29	USACE Project Website	Linda Yaffe	Linda	Yaffe	Apollo Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1948	E-1910	2020-07-29	USACE Project Website	Lisa Panek	Lisa	Panek	Sarasota	FL	Please do something good in this chaotic world we now live in. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisland's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1949	E-1911	2020-07-29	USACE Project Website	Lisa Yelenick	Lisa	Yelenick	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General		x x	X	
1950	E-1912	2020-07-29	USACE Project Website	Liz Clark	Liz	Clark	Oakland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
1951	E-1913	2020-07-29	USACE Project Website	Lori Brannon	Lori	Brannon	Melbourne	FL	There is no time to waste I ware the Core to act switth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to west-Lurge the Corpor to act width who well all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General		X X	X	
1952	E-1914	2020-07-29	USACE Project Website	Lori Marinelli	Lori	Marinelli	Mabank	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	X	

1953	E-1915	2020-07-29	USACE Project Website	Louise Ridion	Louise	Ridlon	Cedar Creek	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			l v	x x	×	x	
1954	E-1916	2020-07-29	USACE Project Website	Luciana Barros	Luciana	Barros	Margate	FL	There is no time to waste I was the Core to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	X	X	X	
1955	E-1917	2020-07-29	USACE Project Website	Lucille Canavan	Lucille	Canavan	Key Largo	FL	There is no time to weste. I was the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. In a time when things are so out of control, were the operation of the Diversion of the Diversion and make the operation of the Diversion of the Diversion of the Diversion o	1		Wildlife & Habitats / Socioeconomics / General	x	x	x	
1956	E-1918	2020-07-29	USACE Project Website	Lucy B.	Lucy	В.	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	x	x	x	
1957	E-1919	2020-07-29	USACE Project Website	Lucy Tinoco	Lucy	Tinoco	Homestead	FL	There is no time to waste. I were the Core to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width the broader of the project.	1				X	X	
1958	E-1920	2020-07-29	USACE Project Website	Lynda Farrell, MD	Lynda	Farrell, MD	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lucus the Corpor to act width where well all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x >	x	x	

1959	E-1921	2020-07-29	USACE Project Website	Lynne Miller	Lynne	Miller	Charleston	sc	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	: ( x )		x	
1960	E-1922	2020-07-29	USACE Project Website	M. C. Loch	М. С.	Loch	Port Orange	FL	The Mississippi River Delta and is vitally important to the birds, wildlife, and people of the Gulf of Mexico. I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. The Corps must act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	: x >	(	x	
1961	E-1923	2020-07-29	USACE Project Website	Malina Hong	Malina	Hong	Fort Mitchell	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General			x	
1962	E-1924	2020-07-29	USACE Project Website	Marcine McBride	Marcine	McBride	Melbourne	FL	There is no time to warte. Lurne the Ceres to act multitue through all obsers of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General			x	
1963	E-1925	2020-07-29	USACE Project Website	Marck Oconnell	Marck	Oconnell	Tampa	FL	There is no time to waste. Lurne the Corne to act swiftly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester. Lurge the Corne to act outfilts through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General X X >			X	
1964	E-1926	2020-07-29	USACE Project Website	Marcy Mulligan	Marcy	Mulligan	North Port	FL	I understand that the US has a lot to deal with right now, but PLEASE do not let our environment suffer irreparable damage by our negligence. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I live on the Gulf Coast, care deeply about our	1	1 Wildlife & Habitats / Socioeconomics / General	: x >		x	

1965	E-1927	2020-07-29	USACE Project Website	Margaret Hill	Margaret	Hill	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General XXXXX	x
1966	E-1928	2020-07-29	USACE Project Website	Margie Schramm	Margie	Schramm	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. thank you for letting me express my personal view. I live in Fl & the Gulf of Mexico's health is vital to all wildlife as well as in Louisiana. Please consider carefully your decisions. Thank	1 1	Wildlife & Habitats / Socioeconomics / General XXXXX	x
1967	E-1929	2020-07-29	USACE Project Website	Margo Salone	Margo	Salone	Shubuta	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	×
1968	E-1930	2020-07-29	USACE Project Website	Maria Hernandez Cuevas	Maria	Hernandez	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x
1969	E-1931	2020-07-29	USACE Project Website	Maria Nahalewski	Maria	Nahalewski	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General XXXXX	x
1970	E-1932	2020-07-29	USACE Project Website	Marie Crandall	Marie	Crandall	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General	x

1971	E-1933	2020-07-29	USACE Project Website	Marion Lebo	Marion	Lebo	Englewood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/   x x	x x	x	
1972	E-1934	2020-07-29	USACE Project Website	Marion Menna	Marion	Menna	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/ x x	x x	x	
1973	E-1935	2020-07-29	USACE Project Website	Mark Youd	Mark	Youd	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the two points.	1	1 Wildlife & Habitats / Socioeconomic: General		x x	x	
1974	E-1936	2020-07-29	USACE Project Website	Marla Green	Marla	Green	Grapevine	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic: General	/   x   x	x	x	
1975	E-1937	2020-07-29	USACE Project Website	Maria Robb	Marla	Robb	Patrick AFB	FL	Thore is no time to waste. Lurae the Carne to act cuiffly through all phases of the prosinct As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thorae is not have the waste, Lurge the Corpor to act cultiffly they apply all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1976	E-1938	2020-07-29	USACE Project Website	Marlene Hearon	Mariene	Hearon	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioeconomic: General	x x	x x	x	

1977	E-1939	2020-07-29	USACE Project Website	Marsha Ladin	Marsha	Ladin	Delray Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera	onomics /	x x	x	x	
1978	E-1940	2020-07-29	USACE Project Website	Marsha Ross	Marsha	Ross	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1 Wildlife Habitat Socioec Genera		x x	x	x	
1979	E-1941	2020-07-29	USACE Project Website	Marsha Weston	Marsha	Weston	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera		x x	x	x	
1980	E-1942	2020-07-29	USACE Project Website	Martha Price	Martha	Price	Sanibel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera		X X	X	X	
1981	E-1943	2020-07-29	USACE Project Website	Martha Robertson	Martha	Robertson	Leesburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act swiftly the project.	1	1 Wildlife Habitat Socioec Genera	onomics /	X X	x	X	
1982	E-1944	2020-07-29	USACE Project Website	Martha Storms	Martha	Storms	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioec Genera	onomics /	x x	x	x	

1983	E-1945	2020-07-29	USACE Project Website	Martha Zinn	Martha	Zinn	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	
1984	E-1946	2020-07-29	USACE Project Website	Martin Wieland	Martin	Wieland	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareta, large the Corpor to act weight between all places of the project.	1	1 Wildlife & Habitats / Socioeconomics General	/   x   x	x x	x	
1985	E-1947	2020-07-29	USACE Project Website	Martine Choquet	Martine	Choquet	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is continued to the project of the project.	1	1 Wildlife & Habitats / Socioeconomics General		x x	x	
1986	E-1948	2020-07-29	USACE Project Website	Mary Angela Branch	Mary Angela	Branch	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ X X	x	x	
1987	E-1949	2020-07-29	USACE Project Website	Mary Ann Hanselman	Mary Ann	Hanselman	Pompano Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General		X X	X	
1988	E-1950	2020-07-29	USACE Project Website	Mary Blackledge	Mary	Blackledge	Crestview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x	x	

1989	E-1951	2020-07-29	USACE Project Website	Mary Hancock	Mary	Hancock	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x	x	
1990	E-1952	2020-07-29	USACE Project Website	Mary Luce	Mary	Luce	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	
1991	E-1953	2020-07-29	USACE Project Website	Mary McCarty	Mary	McCarty	Halfmoon	NY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wareta Lurge the Corpor to act width the works all places of the project.	1	1 Wildlife & Habitats / Socioeconomic General		x x	x	
1992	E-1954	2020-07-29	USACE Project Website	Mary McKay	Mary	МсКау	Pasadena	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	s / x x	x	×	
1993	E-1955	2020-07-29	USACE Project Website	Mary Sue Baker	Mary Sue	Baker	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	Wildlife & Habitats / Socioeconomic General		XXX	X	
1994	E-1956	2020-07-29	USACE Project Website	Mary-Ann D'Antonio	Mary-Ann	D'Antonio	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste have a large the Corpor to act weight between all places of the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	

1995	E-1957	2020-07-29	USACE Project Website	Maryrose Cimino	Maryrose	Cimino	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H So	viidlife & labitats / ocioeconomics / ieneral	x	x x	×	
1996	E-1958	2020-07-29	USACE Project Website	Megan Boye	Megan	Boye	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	viidlife & labitats / octoeconomics / seneral	x	x x	×	
1997	E-1959	2020-07-29	USACE Project Website	Mel Templet	Mel	Templet	Pottsboro	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act wights the required of the project.	1	H So	Vildlife & labitats / octoeconomics / seneral	x	x x	x	
1998	E-1960	2020-07-29	USACE Project Website	Melanie Chischilly	Melanie	Chischilly	Daingerfield	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H So	Vildlife & labitats / octoeconomics / seneral	Y	x x	X	
1999	E-1961	2020-07-29	USACE Project Website	Melanie Lesar	Melanie	Lesar	Bradenton	FL	There is no time to waste. Lurne the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width the bush as a page of the project.	1	H So	Viidlife & labitats / octoeconomics / seneral	x	x x	X	
2000	E-1962	2020-07-29	USACE Project Website	Melanie Lipton	Melanie	Lipton	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act width between the project.	1	H So	Vildlife & labitats / octoeconomics / seneral	x	x x	x	

2001	E-1963	2020-07-29	USACE Project Website	Melanie Young	Melanie	Young	Waterford	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	x	
2002	E-1964	2020-07-29	USACE Project Website	Melissa Brown	Melissa	Brown	Arlington	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2003	E-1965	2020-07-29	USACE Project Website	Melissa O'Rourke		O'Rourke	Chandler	AZ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lucan the Corpor to act cuiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2004	E-1966	2020-07-29	USACE Project Website	Melissa Russo	Melissa	Russo	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	X	x	
2005	E-1967	2020-07-29	USACE Project Website	Michael Burt	Michael	Burt	Port St. Lucie	FL	There is no time to waste. Lurge the Cares to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not importance to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2006	E-1968	2020-07-29	USACE Project Website	Michael Krzyzkowski	Michael	Krzyzkowski	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

2007	E-1969	2020-07-29	USACE Project Website	Michael McCarty	Michael	McCarty	Valrico	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	. x	x	
2008	E-1970	2020-07-29	USACE Project Website	Michael McMurtrey	Michael	McMurtrey	Carroliton	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	. x	x	
2009	E-1971	2020-07-29	USACE Project Website	Michael Shapiro	Michael	Shapiro	Coral Gables	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the required the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	. x	x	
2010	E-1972	2020-07-29	USACE Project Website	Michael Stella	Michael	Stella	Key West	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
2011	E-1973	2020-07-29	USACE Project Website	Michael Zimmerlin	Michael	Zimmerlin	Brooksville	FL	That is not time to waste. I urns the Carne to act ruilfly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X		X	
2012	E-1974	2020-07-29	USACE Project Website	Michele Bellinger	Michele	Bellinger	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is no time to weste. Lurge the Corps to act ouiths through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x x	x x	x	

2013	E-1975	2020-07-29	USACE Project Website	Michele Smith	Michele	Smith	Oldsmar	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General		x	x	X	
2014	E-1976	2020-07-29	USACE Project Website	Michelle Black	Michelle	Black	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General	x x	x	x	x	
2015	E-1977	2020-07-29	USACE Project Website	Milton Slocum	Milton	Slocum	Sugar Land	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the topologic.	1	1 Wildlife & Habitats / Socioeconon General	x x	x	x	x	
2016	E-1978	2020-07-29	USACE Project Website	Mindy Meadows	Mindy	Meadows	Clermont	FL	Stop the craziness of 45! As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General	ics /	x	×	x	
2017	E-1979	2020-07-29	USACE Project Website	Mini Kaplan	Mini	Kaplan	Miamia Beach	FL	There is no time to waste. I urne the Corne to act rouifly through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weste. I were the Corne to act cuiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconon General	ics /	x	x	x	
2018	E-1980	2020-07-29	USACE Project Website	Mohammed Ra	Mohammed	Ra	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a large the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconon General	x x	x	x	x	

2019	E-1981	2020-07-29	USACE Project Website	Monica Smilko	Monica	Smilko	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H	Wildlife & Habitats / Socioeconomics / General		x		
2020	E-1982	2020-07-29	USACE Project Website	Monnie Levin	Monnie	Levin	Gulfport	FL	There is no time to waste. Luran the Corner to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act wifth through all phases of the project.	1	H S	Wildlife & Habitats / Socioeconomics / General	: x	x x		
2021	E-1983	2020-07-29	USACE Project Website	Morris Brum	Morris	Brum	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is en diverted the Corporate and the subsequent Environmental Impact Study.	1	F S		: x	x x	,	
2022	E-1984	2020-07-29	USACE Project Website	Nancy Dillard	Nancy	Dillard	Ave Maria	FK	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H	Wildlife & Habitats / Socioeconomics / General		x		
2023	E-1985	2020-07-29	USACE Project Website	Nancy Milewski	Nancy	Milewski	Pembroke Pines	FL	Those is no time to waste. Lurne the Cores to set swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not impact to Austral Lurge the Corpor to act width the broader of the project.	1	H	Wildlife & Habitats / Socioeconomics / General	. x	x x		
2024	E-1986	2020-07-29	USACE Project Website	Nancy Murrah	Nancy	Murrah	Brandon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not lime to waste Lurge the Corpor to act weight between the project.	1	H	Wildlife & Habitats / Socioeconomics / General	. x	x x		

2025	E-1987 2020-07-29	USACE Project Website	Nancy Neuman Nancy	Neuman	Clearwater FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurga the Corpor to act width through all phage of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2026	E-1988 2020-07-29	USACE Project Website	Nancy Roepke Nancy	Roepke	St. Augustine FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a lurge the Corps to act with the trough all peace of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2027	E-1989 2020-07-29	USACE Project Website	Nancy Small Nancy	Small	Corpus Christi TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
2028	E-1990 2020-07-29	USACE Project Website	Nancy Thompson Nancy	Thompson	Holiday FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. For thousands of years the Mississippi River has maintained itself through natural processes until humans interfered. I recently saw a documentary on how much land has already been lost and I couldn't believe what I was seeing. There is no time to waste on re-establishing the river delta. The delta provides shelter and critical support to birds, other wildlife and humans. It helps to absorb energy from hurricanes and supports local fisherman in addition to it supporting both native and migrating birds. I live about 1/3 of a mile from the Gulf in Central Florida near the Anclote River and our local government has turned a blind eye to the importance of maintaining habitat here putting wildlife and humans in peril. You must work to re-establish critical lands in the delta. I have to leave the science of the project to the experts, but I hope that the input from those scientists carries significant weight in any restoration project. It is bad enough to have this happen in the first place and worse to do it wrong. I may not live on the delta, but I recognize it's importance. Please do everything you can to restore and protect it. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and cult	1 1	Wildlife & Habitats / Socioeconomics / General
2029	E-1991 2020-07-29	USACE Project Website	Neenah LancasterRiemer	LancasterRieme	r Ocala FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the works of the project.	1 1	Wildlife & Habitats / Socioeconomics / General

2030	E-1992	2020-07-29	USACE Project Website	Nese Scanlon	Nese	Scanlon	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	c x	x	
2031	E-1993	2020-07-29	USACE Project Website	Nicki Stoneman	Nicki	Stoneman	Painesville	ОН	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurge the Corps to act putility through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x :	( X	x	
2032	E-1994	2020-07-29	USACE Project Website	Norman Lewis	Norman	Lewis	Weston	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	
2033	E-1995	2020-07-29	USACE Project Website	Norman Williams	Norman	Williams	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		X	
2034	E-1996	2020-07-29	USACE Project Website	P. Hatfield	P.	Hatfield	Laredo	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X		X	
2035	E-1997	2020-07-29	USACE Project Website	Paje Owens	Paje	Owens	Starkville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not fine to wester a lurge the Corps to act quilth through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	

2036	E-1998	2020-07-29	USACE Project Website	Pam Patterson	Pam	Patterson	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2037	E-1999	2020-07-29	USACE Project Website	Pamela Marshall	Pamela	Marshall	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2038	E-2000	2020-07-29	USACE Project Website	Pamela Vangiessen	i Pamela	Vangiessen	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to waste, Lucas the Corpor to act cultiffly they all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2039	E-2001	2020-07-29	USACE Project Website	Pat Vassilakidis	Pat	Vassilakidis	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2040	E-2002	2020-07-29	USACE Project Website	Patricia Bocanegra	Patricia	Bocanegra	Natalia	ТХ	There is no time to waste. Lurge the Cares to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not importance to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2041	E-2003	2020-07-29	USACE Project Website	Patricia Brock	Patricia	Brock	Garland	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

2042	E-2004 2020-07-29	USACE Project Website	Patricia Stewart Patricia	Stewart	Safety Harbor FI		You must be aware that destroying habitats upsets the balance of nature which upsets our global climate which upsets the very existence of the human species as well. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
2043	E-2005 2020-07-29	USACE Project Website	Patricia Todd- Dennis Patricia	Todd-Dennis	Melbourne FI		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Please do not wait until it is too late to safe	1 1	Wildlife & Habitats / Socioeconomics / General
2044	E-2006 2020-07-29	USACE Project Website	Patrick Boot Patrick	Boot	Dallas T.		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
2045	E-2007 2020-07-29	USACE Project Website	Patti Adkins Patti	Adkins	Buckeye A	r 6 7 7	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General
2046	E-2008 2020-07-29	USACE Project Website	Paul Dunn Paul	Dunn	Fernandina Fl Beach		Thorac is no time to waste. Luran the Cores for act swifth through all phases of the project.  As someone who cares deeply about the Mississipia River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X X X
2047	E-2009 2020-07-29	USACE Project Website	Paula Benshoff Paula	Benshoff	Sarasota FI	,	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1 1	Wildlife & Habitats / Socioeconomics / General

2048	E-2010	2020-07-29	USACE Project Website	Paula McDaniel	Paula	McDaniel	Mcallen	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	ts / conomics / al	x x	X	x	
2049	E-2011	2020-07-29	USACE Project Website	Paula Reeves	Paula	Reeves	Buchanan Dam	ΤΧ	There is no time to waste. Legan the Core, to set swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	ts / conomics /	x x	x	x	
2050	E-2012	2020-07-29	USACE Project Website	Peg Andrews	Peg	Andrews	Saint Petersburg	; FL	There is no time to waste L. Juras the Corner to set swifth through all phases of the paraiest.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is exiting to the acrident of the Diversion of the Diversion of the Diversion of the Diversion of the Diversion of the Diversion of the project.	1	1 Wildlif Habita Socioe Genera	ts / conomics /	x x	x	x	
2051	E-2013	2020-07-29	USACE Project Website	Peggy Powell Morgan	Peggy Powell	Morgan	Providence	RI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	ts / conomics /	x x	X	X	
2052	E-2014	2020-07-29	USACE Project Website	Peter Borden	Peter	Borden	Fair Haven	VT	There is no time to waste. Lurne the Cores to set swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not impact a Lurge the Corpor to act writh the bases of the project.	1	Gener	ts / conomics / al	x x	X	X	
2053	E-2015	2020-07-29	USACE Project Website	Philip Hancock	Philip	Hancock	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is exiting to waste Lurge the Corporate act weights therewish all phases of the project.	1	1 Wildlif Habita Socioe Genera	ts / conomics /	x x	x	x	

2054	E-2016	2020-07-29	USACE Project Website	Phylls Gutelius	Phylis	Gutelius	Frisco	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	x	
2055	E-2017	2020-07-29	USACE Project Website	Piper Burch	Piper	Burch	Slidell	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	x	
2056	E-2018	2020-07-29	USACE Project Website	Priscilla Wagner	Priscilla	Wagner	Dunedin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	x	
2057	E-2019	2020-07-29	USACE Project Website	Quida Jacobs	Quida	Jacobs	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha Soo	Idlife & bitats / cioeconomics / neral	X X	x	X	
2058	E-2020	2020-07-29	USACE Project Website	Rachel Wynnberry	Rachel	Wynnberry	Sarasota	FL	There is no time to waste Lurae the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act swiftly through all phases of the project.	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	X	X	
2059	E-2021	2020-07-29	USACE Project Website	Ray Frazier	Ray	Frazier	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	x	

2060	E-2022	2020-07-29	USACE Project Website	Rebecca Marshall	Rebecca	Marshall	Gainesville	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	3	x	
2061	E-2023	2020-07-29	USACE Project Website	Rebecca Segal	Rebecca	Segal	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land I urge the Corps to act swiftly through all phases of the projec	1	1	Wildife & Habitats / General		x x			
2062	E-2024	2020-07-29	USACE Project Website	Rebecca Sharp	Rebecca	Sharp	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to a civility theywork all places of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	
2063	E-2025	2020-07-29	USACE Project Website	Rene Selva	Rene	Selva	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	<b>C</b>	x	
2064	E-2026	2020-07-29	USACE Project Website	Rhonda Ferrer	Rhonda	Ferrer	Barry	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act cwiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x x	x x	4	x	
2065	E-2027	2020-07-29	USACE Project Website	Rhonda Reichel	Rhonda	Reichel	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to a civility through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x		x	

2066	E-2028	2020-07-29	USACE Project Website	Richard Grooms	Richard	Grooms	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			)	х	х х	x	
2067	E-2029	2020-07-29	USACE Project Website	Richard Ohlendorf	Richard	Ohlendorf	Lakewood Ranch i	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is continued to the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
2068	E-2030	2020-07-29	USACE Project Website	Richard Pierce	Richard	Pierce	Dunnellon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corpor to act quiffly through all phases of the project.	1			x	x x	x	
2069	E-2031	2020-07-29	USACE Project Website	Rickey Buttery	Rickey	Buttery	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
2070	E-2032	2020-07-29	USACE Project Website	Robert Forrester	Robert	Forrester	Lake Placid I	FL	Those is no time to waste. Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste. Lurge the Corpor to act width through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	X	X X	X	
2071	E-2033	2020-07-29	USACE Project Website	Robert Gale	Robert	Gale	Key Largo i	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to variet, a turne the Corpor to act wight between the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	

2072	E-2034	2020-07-29	USACE Project Website	Robert Posch	Robert	Posch	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x		
2073	E-2035	2020-07-29	USACE Project Website	Robert Weinberg	Robert	Weinberg	Hallandale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to verter the recovery and the surfeth through all phases of the project.	1	F S	Wildlife & Habitats / Socioeconomics / General	X	x x		
2074	E-2036	2020-07-29	USACE Project Website	Robert Wolf	Robert	Wolf	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to wester a lurge the Corpor to act cultiffly they all phases of the project.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x	,	(
2075	E-2037	2020-07-29	USACE Project Website	Robin Martin	Robin	Martin	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x		
2076	E-2038	2020-07-29	USACE Project Website	Rocio De Leon	Rocio	De Leon	Miami	FL	There is no time to waste. I was the Cares to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to weste. Lurge the Corpor to act cuiffth through all phases of the project.	1	⊦ S G	Wildlife & Habitats / Socioeconomics / General	x	x x		(
2077	E-2039	2020-07-29	USACE Project Website	Rocio Lario	Rocio	Lario	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester, large the Corpor to act with the topology.	1	F S	Wildlife & Habitats / Socioeconomics / General	х	x x		

2078	E-2040	2020-07-29	USACE Project Website	Ronald Doofe	Ronald	Doofe	Prairieville	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconol General		x x	(	x	
2079	E-2041	2020-07-29	USACE Project Website	Ronald Hunt	Ronald	Hunt	Mobile	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	X X	(	x	
2080	E-2042	2020-07-29	USACE Project Website	Rosalie Lombard	Rosalie	Lombard	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconol General		x x		x	
2081	E-2043	2020-07-29	USACE Project Website	Roxanne Mantese	Roxanne	Mantese	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	XXX		x	
2082	E-2044	2020-07-29	USACE Project Website	Roxanne Williams	Roxanne	Williams	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corpor to act swiftly the public of the project.	1	1 Wildlife & Habitats / Socioeconor General	x x	X X	1	X	
2083	E-2045	2020-07-29	USACE Project Website	Roy Rodriguez	Roy	Rodriguez	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x x	(1)	x	

2084	E-2046	2020-07-29	USACE Project Website	Ruby McBride	Ruby	McBride	Terrell	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	enomics /	x x	x	x	
2085	E-2047	2020-07-29	USACE Project Website	Russell Mitchell	Russell	Mitchell	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	
2086	E-2048	2020-07-29	USACE Project Website	Rusty Rollings	Rusty	Rollings	Palm Coast	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	
2087	E-2049	2020-07-29	USACE Project Website	Ruth Anne Hicks	Ruth Anne	Hicks	Georgetown	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	X	×	
2088	E-2050	2020-07-29	USACE Project Website	Ruth Jacobs	Ruth	Jacobs	Braden River	FL	There is no time to waste. Lurge the Cares to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not importance to the project.	1	1 Wildlif Habita Socioe Genera	enomics /	X X	x	x	
2089	E-2051	2020-07-29	USACE Project Website	Sabine Williams	Sabine	Williams	Killeen	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Genera	conomics /	x x	x	x	

2090	E-2052	2020-07-29	USACE Project Website	Salem Tillman	Salem	Tillman	Freeport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	Jiife & itats / ioeconomics / eeral	x x	x	x	
2091	E-2053	2020-07-29	USACE Project Website	Sallie Delahoussaye	e Sallie	Delahoussaye	Lockhart	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & itats / oeconomics / eral	x x	x	x	
2092	E-2054	2020-07-29	USACE Project Website	Sally Leininger	Sally	Leininger	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to waste, Lucas the Corpor to act cultiffly they all phases of the project.	1	Hab Soc	dlife & itats / oeconomics / eral	x x	x	x	
2093	E-2055	2020-07-29	USACE Project Website	Sally Stein	Sally	Stein	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & itats / oeconomics / eral	X X	X	X	
2094	E-2056	2020-07-29	USACE Project Website	Sam Comer	Sam	Comer	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & itats / oeconomics / eral	x x	X	X	
2095	E-2057	2020-07-29	USACE Project Website	Samantha Martin	Samantha	Martin	Saint Petersburg	ş FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soc	dlife & itats / oeconomics / eral	x x	x	x	

2096	E-2058	2020-07-29	USACE Project Website	Samantha Rosa-Re	Samantha	Rosa-Re	Hialeah	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not time to wester Lyrage the Corps to act with the travellal phases of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x	x x	x	
2097	E-2059	2020-07-29	USACE Project Website	Samantha Steigerwaldt	Samantha	Steigerwaldt	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2098	E-2060	2020-07-29	USACE Project Website	Samantha Turetsky	Samantha	Turetsky	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is en time to wester Lawae the Corpor to act quilth throwall all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x	x x	x	
2099	E-2061	2020-07-29	USACE Project Website	Samira Turk	Samira	Turk	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X	x	x	
2100	E-2062	2020-07-29	USACE Project Website	Sandi Williams	Sandi	Williams	Islamorada	FL	There is no time to waste. Lurns the Corne to act rouiffly through all phases of the prosinct As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is not time to wester. I were the Corne to act with the towards all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics , General	x x	X X	X	
2101	E-2063	2020-07-29	USACE Project Website	Sandra Beemer	Sandra	Beemer	Richardson	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wester a large the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

2102	E-2064	2020-07-29	USACE Project Website	Sandra Breakfield	Sandra	Breakfield	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
2103	E-2065	2020-07-29	USACE Project Website	Sandra Lanigan	Sandra	Lanigan	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River better Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2104	E-2066	2020-07-29	USACE Project Website	Sandra Rosentiel	Sandra	Rosentiel	Grapevine	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the towards.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2105	E-2067	2020-07-29	USACE Project Website	Sara May	Sara	May	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General			v	
2106	E-2068	2020-07-29	USACE Project Website	Sarah Raffel	Sarah	Raffel	El Paso	тх	There is no time to weste. Lurne the Cente to set swiftly through all obserse of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. Lunderstand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		X	
2107	E-2069	2020-07-29	USACE Project Website	Scott Allen	Scott	Allen	Arlington	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the topic of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

2108	E-2070	2020-07-29	USACE Project Website	Scott Jennings	Scott	Jennings	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General		X X	x	
2109	E-2071	2020-07-29	USACE Project Website	Seanna Brock	Seanna	Brock	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x x	x	
2110	E-2072	2020-07-29	USACE Project Website	Shari OConnor	Shari	OConnor	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester the project of the project.	1	1 Wildlife & Habitats / Socioeconor General		x x	x	
2111	E-2073	2020-07-29	USACE Project Website	Sharon Dressen	Sharon	Dressen	Dunnellon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	oics /		Y	
2112	E-2074	2020-07-29	USACE Project Website	Sharon Frank	Sharon	Frank	Lewisville	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x x	X	
2113	E-2075	2020-07-29	USACE Project Website	Shawn Tindell	Shawn	Tindell	Cleburne	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconor General	x x	x x	x	

2114	E-2076	2020-07-29	USACE Project Website	Sheila Calderon	Sheila	Calderon	Greenacres	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	X	x	x	
2115	E-2077	2020-07-29	USACE Project Website	Sheila Draughon	Sheila	Draughon	St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x x	x	
2116	E-2078	2020-07-29	USACE Project Website	Sheila Marshall	Sheila	Marshall	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	X	x x	x	
2117	E-2079	2020-07-29	USACE Project Website	Stacey Solum	Stacey	Solum	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	x	x	x	
2118	E-2080	2020-07-29	USACE Project Website	Stanton Dunayer	Stanton	Dunayer	Palm Coast	FL	There is no time to waste Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is no time to waste Lurge the Corpor to act width the public and the project.	1	F S S	Wildlife & Habitats / Socioeconomics / General	X	x x	x	
2119	E-2081	2020-07-29	USACE Project Website	Stefanie Collins	Stefanie	Collins	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	F S	Wildlife & Habitats / Socioeconomics / General	X	x x	x	

2120	E-2082	2020-07-29	USACE Project Website	Steve Shalaew	Steve	Shalaew	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	xx	x	x	
2121	E-2083	2020-07-29	USACE Project Website	Steven Zeit	Steven	Zeit	Palm Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2122	E-2084	2020-07-29	USACE Project Website	Summer Devlin	Summer	Devlin	Merritt Island	FL	There is no time to waste. I was the Cares to act swifth, through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
2123	E-2085	2020-07-29	USACE Project Website	Susan Bandy	Susan	Bandy	Stafford	ТХ	There is no time to waste. Lura the Carse to act swiftly through all phases of the proiact.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	XXX	X	X	
2124	E-2086	2020-07-29	USACE Project Website	Susan Beattie	Susan	Beattie	Palm City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X	X	X	
2125	E-2087	2020-07-29	USACE Project Website	Susan Field	Susan	Field	Gainesville	FL	Once they are gone, these areas cannot be resurrected nor the wildlife restored As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2126	E-2088	2020-07-29	USACE Project Website	Susan Hayes	Susan	Hayes	Homosassa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Bretton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act wighty through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2127	E-2089	2020-07-29	USACE Project Website	Susan Herring	Susan	Herring	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X
2128	E-2090	2020-07-29	USACE Project Website	Susan Hill	Susan	Hill	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General
2129	E-2091	2020-07-29	USACE Project Website	Susan J. Llorca	Susan J.	Llorca	Panama City Beach	FL	Mississippi River Delta is critically important to our birds and wildlife, and to people of the Gulf of Mexico (which coincidentally includes myself). I strongly support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisians's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is no time to waste. Lurge the Coast to act width through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2130	E-2092	2020-07-29	USACE Project Website	Susan Jennings	Susan	Jennings	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is a climatory and project to act width through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2131	E-2093	2020-07-29	USACE Project Website	Susan Miller	Susan	Miller	Houston	TX	Please reconnect the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General

2132	E-2094	2020-07-29	USACE Project Website	Susan Moore	Susan	Moore	Pelham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife &     Habitats /     Socioeconomics     General	XXXX	X	x	
2133	E-2095	2020-07-29	USACE Project Website	Susan Muller	Susan	Muller	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	X	x	
2134	E-2096	2020-07-29	USACE Project Website	Susan Oswald	Susan	Oswald	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch, large the Corpor to act with the two posets.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	x	x	
2135	E-2097	2020-07-29	USACE Project Website	Susan Zub	Susan	Zub	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General		V	¥	
2136	E-2098	2020-07-29	USACE Project Website	Susanna Brelsford	Susanna	Brelsford	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weater.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	X	X	
2137	E-2099	2020-07-29	USACE Project Website	Susie Yarbrough	Susie	Yarbrough	Midland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioeconomics General	x x x	X	x	

2138	E-2100	2020-07-29	USACE Project Website	Suzann McAlister	Suzann	McAlister	Casselberry	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2139	E-2101	2020-07-29	USACE Project Website	Svetlana Moraca- Savva	Svetlana	Moraca-Savva	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste Lurant the Carre to act with the travelent of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2140	E-2102	2020-07-29	USACE Project Website	Sylvana Arguello	Sylvana	Arguello	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2141	E-2103	2020-07-29	USACE Project Website	Sylvia Mastandrea	Sylvia	Mastandrea	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2142	E-2104	2020-07-29	USACE Project Website	T. Logan	T.	Logan	Marble Falls	ТХ	There is no time to waste . Lurna the Caree to act suifful through all phases of the proincet.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is en time to wear the property of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2143	E-2105	2020-07-29	USACE Project Website	Tamah Lettieri	Tamah	Lettieri	Coconut Creek	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a large the Corpor to act with the topic of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

2144	E-2106	2020-07-29	USACE Project Website	Tami Schreurs	Tami	Schreurs	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioece General	/ nomics /	x x	x	X	
2145	E-2107	2020-07-29	USACE Project Website	Tara Brantley	Tara	Brantley	Montevallo	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	x x	x	x	
2146	E-2108	2020-07-29	USACE Project Website	Tara DiCecco	Tara	DiCecco	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	x x	x	x	
2147	E-2109	2020-07-29	USACE Project Website	Tara Morningstar	Tara	Morningstar	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/	X X	×	x	
2148	E-2110	2020-07-29	USACE Project Website	Terissa Milton	Terissa	Milton	El Paso	ТХ	Thora is not time to waste. Lurge the Cares to act suiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioecc General	/ nomics /	X X	x	X	
2149	E-2111	2020-07-29	USACE Project Website	Terrie Williams	Terrie	Williams	Vidor	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitats Socioect General	/	x x	x	x	

2150	E-2112	2020-07-29	USACE Project Website	Theresa Thornburg	Theresa	Thornburg	Mary Esther	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2151	E-2113	2020-07-29	USACE Project Website	Thomas A. Guarald	i Thomas A.	Guaraldi	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch, large the Corse to act with the topological and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2152	E-2114	2020-07-29	USACE Project Website	Thomas Wichele	Thomas	Wichele	Ocklawaha	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch, large the Corpor to act with the two posets.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2153	E-2115	2020-07-29	USACE Project Website	Tina Mears	Tina	Mears	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	
2154	E-2116	2020-07-29	USACE Project Website	Tina Rogers	Tina	Rogers	Harvest	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
2155	E-2117	2020-07-29	USACE Project Website	Tiran Byrd	Tiran	Byrd	Cottondale	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

2156	E-2118	2020-07-29	USACE Project Website	Todd Rippy, MD	Todd	Rippy, MD	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Se	Wildlife & labitats / socioeconomics / Seneral	X	x x	×	
2157	E-2119	2020-07-29	USACE Project Website	Tom Hausler	Tom	Hausler	Dripping Springs	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	H Se	Wildlife & Habitats / Socioeconomics / General	x	x x	×	
2158	E-2120	2020-07-29	USACE Project Website	Tom Thompson	Tom	Thompson	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Se	Wildlife & Habitats /	x	x x	x	
2159	E-2121	2020-07-29	USACE Project Website	Tracie Hinson	Tracie	Hinson	High Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Sc	Wildlife & labitats / socioeconomics / Seneral	X	x x	x	
2160	E-2122	2020-07-29	USACE Project Website	Tracy Rothstein	Tracy	Rothstein	Santa Rosa Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharring information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corporate act swiftly the public and other stakeholders.	1	H Se	Wildlife & labitats / socioeconomics / General	X	X X	X	
2161	E-2123	2020-07-29	USACE Project Website	Trent Adrian	Trent	Adrian	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H Se	Wildlife & Habitats /	x	x x	x	

2162	E-2124	2020-07-29	USACE Project Website	Valorie Catalano	Valorie	Catalano	Dade City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soci	dife & itats / occonomics / eral	X		x	
2163	E-2125	2020-07-29	USACE Project Website	Verona Morse	Verona	Morse	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act with the results of the project.	1	Hab Soci	dlife & itats / oeconomics / eral	x	( X	x	
2164	E-2126	2020-07-29	USACE Project Website	Vickie Jaquette	Vickie	Jaquette	Fort Myers	FL	There is no time to waste Leyns the Corne to act cuiffly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental Conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to waste Lurge the Corporate act weights the required was and its project.	1	Hab Soci	dlife & itats / oeconomics / eral	x	( X	x	
2165	E-2127	2020-07-29	USACE Project Website	Virginia Mendez	Virginia	Mendez	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soci	dlife & itats / oeconomics / eral	X	( x	x	
2166	E-2128	2020-07-29	USACE Project Website	Vivian Farmer	Vivian	Farmer	La Place	LA	There is no time to waste. I were the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is a climate to a very the content of the project.	1	Hab Soci	dlife & itats / oeconomics / eral	X	( X	x	
2167	E-2129	2020-07-29	USACE Project Website	Walter Delaney	Walter	Delaney	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soci	dlife & itats / oeconomics / eral	X	( X	x	

2168	E-2130	2020-07-29	USACE Project Website	Walter Hackenjos	Walter	Hackenjos	Tequesta	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlit Habita Socioe Gener	ts / conomics / al	x x	x	x	
2169	E-2131	2020-07-29	USACE Project Website	Wayne Harper	Wayne	Harper	Polk City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	x x	x	x	
2170	E-2132	2020-07-29	USACE Project Website	Wayne Langley	Wayne	Langley	Grand Prairie	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearch, large the Corpor to act with the two project.	1	1 Wildlit Habita Socioe Gener	ts / conomics / al	x x	x	x	
2171	E-2133	2020-07-29	USACE Project Website	Whitney Watters	Whitney	Watters	St. Augustine	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlin Habita Socioe Gener	ts / conomics /	X X	x	x	
2172	E-2134	2020-07-29	USACE Project Website	Wynn Hayes	Wynn	Hayes	Vestavia Hills	AL	Thoro is not time to waste. I was the Cares to act swifth, through all phases of the project.  As somenon who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoro is no state to weath a large the Corpor to act cuiffly they up all phases of the project.	1	1 Wildli Habita Socioe Gener	ts / conomics /	x x	X	X	
2173	E-2135	2020-07-29	USACE Project Website	Yahm Reichart	Yahm	Reichart	Tuscaloosa	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildii Habita Socioe Gener	ts / conomics /	x x	x	x	

2174	E-2136	2020-07-29	USACE Project	Zachary Wilson	Zachary	Wilson	-		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1		Vildlife &					
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to		H	labitats /					
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means		S	ocioeconomics /					
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby		0	General					
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers								
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as								
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to								
									existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
									* Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing								
									environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.								
									There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				X X	Х	Х	Х	
2175	L-03	2020-07-30	Mailed to USACE Residents on the	Aloma Savastano	Aloma	Savastano	Braithwaite L	LA	Last year on behalf of 287 residents on the Eastbank of Plaquemines Parish, I submitted a list of our concerns to be considered in	2	0					Th	nere exist a large area
			Eastbank of						determining a need for an EIS. The pages of signature were submitted at that time. There are a large number of Plaquemines Parish res							be	elow the White Ditch that
			Plaquemines Parish						idents and St. Bernard Parish residents who oppose the proposed Mid Breton Sediment Diversion who were not included. A statement							do	oes not have a back levee,
									on your Special Public No tice says comment forms are available at the project webpage. I did not find a comment form on the project							do	oes not have a drainage
									webpage to use as a guide. Therefore, on behalf of the sa me 287 residents on the Eastbank of Plaquemines Paris h, I am submitting							sv	stem and does not have
									official scoping comments on the following pages. We have spent a lot of time and effort to complete the scoping comments. We would							1 1 -	ny occupants. In the
									like to request a response to each and every issue we are submitting prior to approval/disapproval of the permit. We would like								roposed location, this area
									transparency to decisions on our issues. Issue: No-Action The CPRA has been 'selling' the need for Large Scale Sediment Diversions, both								ontains the section of
									Mid-Barataria and Mid Breton Sound, versus the no-action alternative. There are alternatives to large scale sediment diversions such as								ighway39 that has to be
									dredging. In the 2017 Louisiana State Master Plan, \$20 billion is dedicated to dredging. A large amount of land is planned to be restored								evated due to flooding.
		1	]						by dredging. Also, the USGS survey has recently analyzed data that indicates two football fields are being created every hour since 2010.								·
		1			1				Therefore, the no-action alternative indicating land is going to be lost by not doing anything is not an option that needs to be								nis new location would be referred because it would
		1			1				considered. It would be better not to build large scale diversions because they will destroy more wet land than they will build and so							I I'	
1		1	]						many other negative impacts will happen to fisheries, economies, dead-zones, displacement of communities/people, cult ure, etc.								educe the cost, it would
		1			1				Issue: Planning/Engineering/Design awarded prior to permit approval  The CPRA pre-awarded contracts to provide engineering, geotechnical, surveying and other technical services for the Mid-Breton								ot require pumping
1		1	]						Sediment Diversion project. This part of the project is already in operation and will continue to run parallel with the EIS and permit								ations, relocation/buyouts
		1			1				request. All the input going into the EIS should have been acquired and utilized in the planning/engineering design. If the permit is								people and their property
		1			1				approved and the project goes forward, all changes required by the EIS to the planning/engineering design will cost additional money. It							ar	nd only one section of
									approved and the project goes to ward, an changes required by the risk to the planning rengineering design win cost additional money. It							H	ighway 39 impacted. It
									presently and in the future. The projected waste of money on the Mid Barataria Sediment Project is duplicated on the Mid Breton							se	eems reasonable this
									Sediment Diversion Project. More money will probably be dedicated before the permit is approved or rejected. If rejected and the							sh	nould be consiered in the
									project is not implemented a lot of money will have been wasted! A lot of money that could have been used to create wetlands via							EI	S.
									dredging. Our fear is that having spent all this money the CPRA will used it as justification to proceed We object to the money the CPRA								
									has/is spending before getting a permit.							A	n alternate solution is to
									Issue: Diversions vs Dredging								redge and put such a little
									The CPRA constantly states an acre of land created by dredging is significantly costlier than an acre created by sediment diversions. Can								mount of water and a
									you provide detailed cost for producing an acre of land each way?								gnificant larger amount of
									One of the problems with the computation by the CPRA in stating this idea of dredging being costlier is that they don't consider the								ediment to build land. This
									destructive cost to the fisheries involved in the divers ion process. A cost comparison needs to be made between sediment diversions								
									and dredging where the dollar cost of the lost for the fisheries (all fish, ovsters, shrimp, crabs, etc.) is added to the cost of creation of				X X	Х	X X	χw	ill affect the salinity only in
2176	E-2137	2020-07-30	USACE Project	Alice Elder	Alice	Elder	St. Petersburg F		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Vildlife &					
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to		H	labitats /					
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means		S	ocioeconomics /					
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby								
											0	General					
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers		G	General					
									(Corps) to:			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as		G	General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to		C	General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.		C	General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.		C	General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.			General					
									(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing			General	x x	x	x	x	
2177	E-2138	2020-07-30	USACE Project	Anne Eastman	Anne	Eastman	Houston T.		(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1		General  Wildlife &	x x	x	x	х	
2177	E-2138	2020-07-30	USACE Project Website	Anne Eastman	Anne	Eastman	Houston T.	тх	(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 V		x x	x	х	x	
2177	E-2138	2020-07-30	I I	Anne Eastman	Anne	Eastman	Houston T.	тх	(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to work. Lurge the Corpor to act widths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	1	1 V	Vildlife &	x x	x	X	x	
2177	E-2138	2020-07-30	I I	Anne Eastman	Anne	Eastman	Houston T.	тх	(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all phases of the project.  * As someone who cares deeply about the Mississipip River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipip River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1 V	Vildlife & Habitats / Hocioeconomics /	x x	x	x	X	
2177	E-2138	2020-07-30	I I	Anne Eastman	Anne	Eastman	Houston T.	тх	(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to work. Lurge the Corpor to act widths through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	1	1 V	Vildlife & Habitats /	x x	x	х	x	
2177	E-2138	2020-07-30	I I	Anne Eastman	Anne	Eastman	Houston T.	тх	(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all pabace of the organization.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste Lurge the Corpor to act swiftly through all babace of the organization.  * But the project is not time to waste Lurge the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	1 V	Vildlife & Habitats / Hocioeconomics /	x x	x	x	X	
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2179	E-2140	2020-07-30	USACE Project Website		Barbara Fite	Barbara	Fite	Lutz	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2180	E-2141	2020-07-30	USACE Project Website	The Meraux Foundation	Blaise Pezold	Blaise	Pezold		LA	I would like to express that I am in favor of the Mid Breton diversion. As a supporter of the project, I think I would be doing a disservice to my community without asking some important questions about how the diversion will function. I have hosted and attended many "Coastal Conversations" and asked these questions. I have yet to hear an appropriate response.  1.) Many CWPPRA projects are in design and being implemented in the Breton Basin. These projects are a part of a larger concept called the "Breton Land Bridge". The land bridge is situated perpendicular to the outfall of the Mid Breton diversion. If every project is built this will limit sediment distribution within the Basin. Or at best channelize outflow. Outfall management specifics are seriously lacking and should be modeled.  2.) Capturing sediment and building a land buffer is the overall goal of the Mid Breton. West Bay in lower Plaquemine has shown that river diversions need a form of SRED to capture sediment. Vegetation is the most affordable option for capturing sediment and stimulating wetland expansion. Currently the Science of Vegetative SREDs is non-existent. Considerable cost savings can be achieved by studying the feedback between the river and certain types of vegetation. Giant Cut grass ( Zizaniopsis miliacea) would be low hanging fruit. Questions are how should they be spaced? How should they be orientated. At what rate can they help speed the goals of the project?  3.) If public seed grounds/natural oyster beds are killed by an opening, then does the state reseed public seed grounds (that are currently over harvested) or do they build living shoreline reefs? I would prefer a living shoreline reef. Or are the natural reefs compensated at all? Who would handle implementation CPRA or LDWF?  4.) What is the inundation period and what triggers it? So say we have a wind driven high water event for 2 weeks and then at the end of that we have a high river that opens it for 2 weeks. This would be too long of a period of inundation for Spartina	1	0	Wetlands, Waters / General	x x	x	x		
2181	E-2142	2020-07-30	USACE Project Website		Bree Pugh	Bree	Pugh	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x	
2182	E-2143	2020-07-30	USACE Project Website		Carol Alas	Carol	Alas	Port St. Lucie	FL	There is no time to warte Lurne the Core to act width through all charge of the project.  As someone who cares deeply about the Mississippi River lot he and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River lot he delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Core to act envirth theorems.	1		Wildlife & Habitats / Socioeconomics / General	x x	x		x	
2183	E-2144	2020-07-30	USACE Project Website		Carolyn McCaule	ey Carolyn	McCauley	Lake Charles	LA -	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects tike the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Corp to act ouith the beauty all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

2184	E-2145	2020-07-30	USACE Project Website	Carolyn Perrault	Carolyn	Perrault	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab		x x	x	x	
2185	E-2146	2020-07-30	USACE Project Website	Carolyn Riddle	Carolyn	Riddle	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab	dife & itats / oeconomics / eral	x x	x	x	
2186	E-2147	2020-07-30	USACE Project Website	Carrie Saffer	Carrie	Saffer	Boerne	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearth a large the Corpor to act with the two points.	1	Hab		x x	x	x	
2187	E-2148	2020-07-30	USACE Project Website	Catherine Corenlius	s Catherine	Corenlius	Tallahasse	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab	dife & itats / oeconomics / eral	XXX	x	x	
2188	E-2149	2020-07-30	USACE Project Website	Cavin Ruttman	Cavin	Ruttman	Bradenton	FL	There is no time to waste. Lura the Cares to act swifth through all phases of the proints.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	Hab Soci	dlife & itats / oeconomics / eral	x x	x	x	
2189	E-2150	2020-07-30	USACE Project Website	Chadd Charland	Chadd	Charland	Fernandina Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Hab Soci	diffe & itats / oeconomics / eral	x x	x	x	

2190	E-2151	2020-07-30	USACE Project Website	Christi Rodgers	Christi	Rodgers	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	
2191	E-2152	2020-07-30	USACE Project Website	Cindy Smith Brysor	Cindy Smith	Bryson	Niceville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1 Wildlife & Habitats / Socioeconomi	s / x x	x x	x	
2192	E-2153	2020-07-30	USACE Project Website	Cynthia Danan	Cynthia	Danan	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioeconomi General		x x	x	
2193	E-2154	2020-07-30	USACE Project Website	Dave Smith	Dave	Smith	Palm Coast	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	s /	x x	×	
2194	E-2155	2020-07-30	USACE Project Website	Donna Fountain	Donna	Fountain	Burleson	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		XXX	X	
2195	E-2156	2020-07-30	USACE Project Website	Eileen Davies	Eileen	Davies	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	x	

2196	E-2157	2020-07-30	USACE Project Website	Eileen Gerrity	Eileen	Gerrity	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X		x	
2197	E-2158	2020-07-30	USACE Project Website	Eileen Valachovic	Eileen	Valachovic	Lake Alfred	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X		x	
2198	E-2159	2020-07-30	USACE Project Website	Ellen Felman	Ellen	Felman	Boynton Beach	FL	You've seen the long, official reasons why this is important, but there is another reason - which should be more personally important to the members of the U.S. Army Corps of Engineers:  These eagles are symbols of our country - as members of the military, you have promised to protect our country "against all enemies, foreign AND DOMESTIC". Here's a chance to fulfill this promise.	0	0	General	х				
2199	E-2160	2020-07-30	USACE Project Website	Ellie Duggan	Ellie	Duggan	Orleans	ON	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X		x	
2200	E-2161	2020-07-30	USACE Project Website	Erin McDonald, CV		McDonald, CVT		FL	There is no time to waste. Lurge the Cares to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Lurge the Carse to act cuiffly they all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	X X		,	x	
2201	E-2162	2020-07-30	USACE Project Website	Frances Howell- Coleman	Frances	Howell-Coleman	Winter Haven	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not time to wester a large the Corpor to a cruiffly the roughly all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	(	x	

2202 E-2163 2020-07-30 USACE Project Website Gino Pastorino Gino Pastorino Dallas T.  2203 E-2164 2020-07-30 USACE Project Website Heather A. Scott Heather A. Scott Davenport F.	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * These is no time to wuste. Lurge the Corpor to act willfull, though all obscere of the oxolect.  * A someone who cares deeply about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the
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	There is no time to waste Lurge the Corne to act cuiffth through all obscer of the project  As someone who cares deeply about the Mississippi River lot the and its importance to the birds, wildlife, and people of the Gulf of  Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to  build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers
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	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing
	environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.
2204 E-2165 2020-07-30 USACE Project Website Heather Madden Heather Madden Katy T.	TX As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of  Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to  build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means  ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby  General
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	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste Lurge the Corporate act swiftly through all phases of the project.
2205 E-2166 2020-07-30 USACE Project Website Jack Foard Jack Foard	FL As President of Venice Area Audubon Society and someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:
	* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.
	* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.
2206 E-2167 2020-07-30 USACE Project Website James Turner James Turner Merritt Island F	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of  Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby  General
	wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.
	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.
	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. Lurgo the Corps to act swifth through all phases of the project.
2207 E-2168 2020-07-30 USACE Project Jamie Fairchild Jamie Fairchild Sugar Land T. Website	TX As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of  Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:
	* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.
	* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste, Lurge the Corp. to act swiftly through all phases of the project.

2208	E-2169	2020-07-30	USACE Project Website	Jane Everts	Jane	Everts	Fernandina Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to wear the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2209	E-2170	2020-07-30	USACE Project Website	Janet Delaney	Janet	Delaney	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2210	E-2171	2020-07-30	USACE Project Website	Janet Hataway	Janet	Hataway	Pass Christian	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2211	E-2172	2020-07-30	USACE Project Website	Janie Bridges	Janie	Bridges	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
2212	E-2173	2020-07-30	USACE Project Website	Jenifer Horn	Jenifer	Horn	Citra	FL	There is no time to waste. I was the Carse to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, lawner the Corpor to act with the travellal plants of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	
2213	E-2174	2020-07-30	USACE Project Website	Jessica Taliaferro	Jessica	Taliaferro	Palm Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

2214	E-2175	2020-07-30 USACI Webs	CE Project site	Jill Mastrototaro	Jill		Mastrototaro	Ridgeland	MS	As someone who has lived, worked, and recreated for over 20 years in the Mississippi River Delta, I am deeply aware of its importance to the birds, wildlife, and people of the Gulf of Mexico. Thus, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Having lived in southeast Louisiana for 15 years, I understand that Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects, as well as impacts and benefits to the Central Gulf of Mexico and Mississippi Sound.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders using multiple communication approaches.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is little time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	х	x
2215	E-2176	2020-07-30 USACI Webs	CE Project site	Jo Anne Neaves	Jo	Anne	Neaves	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	х
2216	E-2177	2020-07-30 USACI Webs	CE Project site	Jo Anne Sims	Jo	Anne	Sims	Cypress	CA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2217	E-2178	2020-07-30 USACI Webs	CE Project site	John and Brigitte Wallace	John and Brigitte		Wallace	Saint Petersburg	; FL	As citizens who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, Imy husband and i support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. we urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	х	x
2218	E-2179	2020-07-30 USACI Webs	CE Project site	John Gunning	John		Gunning	Natchez	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Coastal wetlands are essential to our local	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	х	х

2219	E-2180	2020-07-30	USACE Project Website	John Zippert	John	Zippert	Eutaw	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	×	
2220	E-2181	2020-07-30	USACE Project Website	JonAnn Lucy	JonAnn	Lucy	Lytle	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the required to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2221	E-2182	2020-07-30	USACE Project Website	Joseph Cardinale	Joseph	Cardinale	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the top with the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	x	
2222	E-2183	2020-07-30	USACE Project Website	Julia Michaels	Julia	Michaels	Lake Helen	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x	x	×	
2223	E-2184	2020-07-30	USACE Project Website	Julia Xeros	Julia	Xeros	Sunnyvale	ТХ	There is no time to waste. Lurne the Corne to act puilful through all phases of the projects.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester. Lurge the Corne to act puils the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	X	X	
2224	E-2185	2020-07-30	USACE Project Website	Karen Liskey	Karen	Liskey	Marathon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to wested. Lurge the Corpor to act quilthy through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	X	

2225	E-2186	2020-07-30	USACE Project Website	Karen Minkowski	Karen	Minkowski	Homestead	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x x	x	×	
2226	E-2187	2020-07-30	USACE Project Website	Kathrin Dodds	Kathrin	Dodds	Mission	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, layout the Corpor to act with the travellal plants of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2227	E-2188	2020-07-30	USACE Project Website	Kathy Goltry	Kathy	Goltry	Tallahasse	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2228	E-2189	2020-07-30	USACE Project Website	Kay Bray	Кау	Bray	Lafayette	IA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	×	
2229	E-2190	2020-07-30	USACE Project Website	Kelly Messer	Kelly	Messer	Metairie	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlife & Habitats / Storm Protection / General	x x x	x		
2230	E-2191	2020-07-30	USACE Project Website	Kim Bigley	Kim	Bigley	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	

2231	E-2192	2020-07-30	USACE Project Website	Lillian Kenney	Lillian	Kenney	Dunedin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/ x x	x x		
2232	E-2193	2020-07-30	USACE Project Website	Linda Jones	Linda	Jones	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to waste. Lyrach technical current and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x	,	(
2233	E-2194	2020-07-30	USACE Project Website	Linda Nall	Linda	Nall	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		x x	,	(
2234	E-2195	2020-07-30	USACE Project Website	Lori Masterson	Lori	Masterson	Boynton Beach	FL	As an American and someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	/ x x	x		
2235	E-2196	2020-07-30	USACE Project Website	Lori Peniche	Lori	Peniche	Dallas	TX	There is no time to waste. Luran the Corne to act swiftly through all phases of the prosinct.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester.	1	Wildlife & Habitats / Socioeconomic General		X X		(
2236	E-2197	2020-07-30	USACE Project Website	Lynn Loiacono	Lynn	Loiacono	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	./ x x	x x	)	(

2237	E-2198	2020-07-30	USACE Project Website	Madilyn Fox	Madilyn	Fox	Avondale	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2238	E-2199	2020-07-30	USACE Project Website	Margaret Mitchell	Margaret	Mitchell	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste a large the Corpor to activity the report.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2239	E-2200	2020-07-30	USACE Project Website	Margaret Tatum	Margaret	Tatum	Kerrville	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not important the project of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2240	E-2201	2020-07-30	USACE Project Website	Margaret Waterson	n Margaret	Waterson	Kiln	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	X	, v	
2241	E-2202	2020-07-30	USACE Project Website	Mark Moore	Mark	Moore	Lubbock	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
2242	E-2203	2020-07-30	USACE Project Website	Martin Osborne	Martin	Osborne	Coconut Creek	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

2243	E-2204	2020-07-30	USACE Project Website	Mary Durrer	Mary	Durrer	Eastpoint	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	х	×	
2244	E-2205	2020-07-30	USACE Project Website	Mary Lynn Riley	Mary Lynn	Riley	Red Banks	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the travely all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2245	E-2206	2020-07-30	USACE Project Website	Mary Milat	Mary	Milat	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2246	E-2207	2020-07-30	USACE Project Website	Mary Thomas	Mary	Thomas	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
2247	E-2208	2020-07-30	USACE Project Website	Maureen Kowsky	Maureen	Kowsky	Seminole	FL	There is no time to waste. Lurge the Cares to act swifth, through all phases of the projects.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is not importance to the project.	1	1 Wildlife & Habitats / Socioeconomics / General	X X X	x	X	
2248	E-2209	2020-07-30	USACE Project Website	Melissa Miers	Melissa	Miers	Borger	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

2249	E-2210	2020-07-30	USACE Project Website	Monica Fraser	Monica	Fraser	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics General	/ x x :	c x	x	
2250	E-2211	2020-07-30	USACE Project Website	Morrigan Black	Morrigan	Black	Brazoria	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x :	( x	x	
2251	E-2212	2020-07-30	USACE Project Website	Nancy Blanchett	Nancy	Blanchett	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General		( X	x	
2252	E-2213	2020-07-30	USACE Project Website	Nancy Busch	Nancy	Busch	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x		x	
2253	E-2214	2020-07-30	USACE Project Website	Noelle Froehlich	Noelle	Froehlich	Loxahatchee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General			X	
2254	E-2215	2020-07-30	USACE Project Website	Norma Corona	Norma	Corona	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics General	/ x x :	( X	x	

2255	E-2216	2020-07-30	USACE Project Website	Pamela Hennig	Pamela	Hennig	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	cs/	x x	x	
2256	E-2217	2020-07-30	USACE Project Website	Patricia Cooney	Patricia	Cooney	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioeconom General	x x	x x	x	
2257	E-2218	2020-07-30	USACE Project Website	Patricia Kelcher	Patricia	Kelcher	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Thoracie on time to wearch, large the Corse to act with the topological.	1	1 Wildlife & Habitats / Socioeconom General		x x	x	
2258	E-2219	2020-07-30	USACE Project Website	Paul Alferi	Paul	Alferi	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconom General	cs/	x x	x	
2259	E-2220	2020-07-30	USACE Project Website	Ray Yow	Ray	Yow	San Antonio	ТХ	Thore is not time to waste. Lurga the Corne to act swifth, through all phases of the prosinct As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thoraic not time to wester. Lurge the Corne to act cultiffly they apply all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General		x x	x	
2260	E-2221	2020-07-30	USACE Project Website	Richard Maddox	Richard	Maddox	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General	x x	x x	x	

2261	E-2222	2020-07-30	USACE Project Website	Richard Skowron	Richard	Skowron	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x		
2262	E-2223	2020-07-30	USACE Project Website	Rick Blanchett	Rick	Blanchett	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a large the Corpor to act with the travely all phases of the project.	1	1 Wildlife & Habitats / Socioeconomi General	x x	x x	·	
2263	E-2224	2020-07-30	USACE Project Website	Robert Richmond	Robert	Richmond	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General		x x	×	
2264	E-2225	2020-07-30	USACE Project Website	Roberta Ayotte	Roberta	Ayotte	Schertz	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomic General	x x	x x		
2265	E-2226	2020-07-30	USACE Project Website	Romalda Allsup	Romalda	Allsup	Austin	TX	Is upport reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequentEnvironmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Stor Protection / General		X X		
2266	E-2227	2020-07-30	USACE Project Website	Ruth Rogers	Ruth	Rogers	Woolwich	МЕ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomi General	x x	x x	×	(

2267	E-2228	2020-07-30	USACE Project Website	Sarah Adams	Sarah	Adams	College Station	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	H	Wildlife & Habitats / Socioeconomics / General				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.					x x		
2268	E-2229	2020-07-30	USACE Project	Sharon Rich	Sharon	Rich	South Daytona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1 \	Wildlife &	^	^ ^	^	
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.		H	Habitats / Socioeconomics / General				
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
2269	E-2230	2020-07-30	USACE Project	Sherry Smith	Sherry	Smith	Lewisville	TX	There is no time to waste. Luran the Cores to act swifth through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1 \	Wildlife &	Х	ХХ	Х	
2269	E-2230	2020-07-30	Website	Sherry Simul	Sherry	Siliui	Lewisville		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:		H	Habitats / Socioeconomics / General				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Please help protect the			;	x	x x	x	
2270	E-2231	2020-07-30	USACE Project Website	Stanley Barreto	Stanley	Barreto	Lubbock	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	H	Wildlife & Habitats / Socioeconomics / General		x x		
2271	E-2232	2020-07-30	USACE Project	Stephanie Gaspar	Stephanie	Gaspar	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1 \	Wildlife &	X	XX	X	
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to		H	Habitats / Socioeconomics / General				
									existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste I went the Corporate act width through all phases of the project.				x	x x	x	
2272	E-2233	2020-07-30	USACE Project Website	Susan C Anderson	Susan C	Anderson	Palm Coast	JFL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1	H	Wildlife & Habitats / Socioeconomics / General				
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2273	E-2234	2020-07-30	USACE Project Website	Suzanne James	Suzanne	James	San Marcos	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General		x x	x	x	
2274	E-2235	2020-07-30	USACE Project Website	Tanya Manning	Tanya	Manning	Cedar Key	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	x	
2275	E-2236	2020-07-30	USACE Project Website	Tara Hottenstein	Tara	Hottenstein	Gulfport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to weather the project.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	x	
2276	E-2237	2020-07-30	USACE Project Website	Tina Henize	Tina	Henize	Brooksville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	X	
2277	E-2238	2020-07-30	USACE Project Website	Tricia Thomas	Tricia	Thomas	Kingwood	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioecor General		X X	x	X	
2278	E-2239	2020-07-30	USACE Project Website	Vince Mendieta	Vince	Mendieta	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wearsh.	1	1 Wildlife & Habitats / Socioecor General	omics /	x x	x	x	

2279	E-2240	2020-07-31	USACE Project Website	Alex Youngs	Alex	Youngs	Fort Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is not implementated for the Diversion of the Order of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2280	E-2241	2020-07-31	USACE Project Website	Brian Fyda	Brian	Fyda	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2281	E-2242	2020-07-31	USACE Project Website	Cheri Chambers	Cheri	Chambers	Leblanc	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlife & Habitats / Storm Protection / General	x x	x		
2282	E-2243	2020-07-31	USACE Project Website	Christine Wordlaw	Christine	Wordlaw	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2283	E-2244	2020-07-31	USACE Project Website	Courtney Forbes	Courtney	Forbes	Hammond	LA	We've got a big hole to climb out of if we're going to shift the trajectory of land loss in Louisiana. Let's get this show on the road! Thank you—I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which have been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast. In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.	1	1 Wildlife & Habitats / Storm Protection / General	x x	x		
2284	E-2245	2020-07-31	USACE Project Website	David Hartley	David	Hartley	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Those is en time to wester Lurae the Corpor to act quilth through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2285	E-2246	2020-07-31	USACE Project Website	Deacon Joseph Clavijo	Deacon	Joseph	Metairie	LA	lam a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions: • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	Habi		x x	x	x	
2286	E-2247	2020-07-31	USACE Project Website	Debbie Sierchio	Debbie	Sierchio	Palm Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Habi	life & tats / pecconomics / peral	x x	x	x	
2287	E-2248	2020-07-31	USACE Project Website	Denise Hosta	Denise	Hosta	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Habi		x x	x	x	
2288	E-2249	2020-07-31	USACE Project Website	Emmaline Brown	Emmaline	Brown	Mandeville	LA	l am a huge supporter of the Coalition to Restore Coastal Louisiana, which is the first nonprofit in Louisiana dedicated to coastal restoration! I'm writing you regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible! We have no time to lose in protecting coastal Louisiana!!	1	Habi	life & tats / Storm ection / eral	x x	X		
2289	E-2250	2020-07-31	USACE Project Website	Fedor Bichenkov	Fedor	Bichenkov	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Habi	life & tats / peconomics / eral	x x	x	x	
2290	E-2251	2020-07-31	USACE Project Website	Greg Holt	Greg	Holt	Spring Branch	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		tats / peconomics /	x x	x	x	

2291	E-2252	2020-07-31	USACE Project Website	Hannah Cohen	Hannah	Cohen	New Orleans	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  1. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  2. What, if any, are the impacts of the proposed diversion on Mississippi Sound and the short-term and long-term fisheries productivity of Breton Sound and Mississippi Sound?  3. What effect will this project have on storm surge vulnerability in Louisiana and Mississippi? How does storm surge vulnerability vary with and without this project?  4. Will you study the specific effect of the diversion on communities of color and ways to address possible inequities that result from its construction and operating (i.e. reduced fisheries, economic impact, cultural impacts)?  a. Has racial makeup of the proposed affected communities been studied or will it be studied to determine how this project will effect communities of color?  b. How will racially and economically marginalized communities affected by the diversion be compensated for possible future economic impact from the diversion?	1	1	Wildlife & Habitats / Storm Protection / Socioeconomics	x	× ×	x	x	
2292	E-2253	2020-07-31	USACE Project Website	Janelle Murphy	Janelle	Murphy	Galveston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	x	x	
2293	E-2254	2020-07-31	USACE Project Website	Jeannie Smith	Jeannie	Smith	Lake Mary	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
2294	E-2255	2020-07-31	USACE Project Website	Jeffery Biss	Jeffery	Biss	Elgin	IL	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	Wildlife & Habitats / Storm Protection / General	x	x x	x		
2295	E-2256	2020-07-31	USACE Project Website	John Morello	John	Morello	Baton Rouge	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	Wildlife & Habitats / Storm Protection / General	x	x x	x		

2296	E-2257	2020-07-31	USACE Project Website	Jon Goldberg	Jon	Goldberg	Brooklyn	NY	l am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlife & Habitats / St Protection / General	rm x x	x x		
2297	E-2258	2020-07-31	USACE Project Website	Jonathan Micek	Jonathan	Micek	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a lurge the Corpor to set willful through all phases of the project.	1	1 Wildlife & Habitats / Socioeconon General	x x	x x	( )	
2298	E-2259	2020-07-31	USACE Project Website	Judy Cacioppo	Judy	Cacioppo	Bessemer	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester a lurge the Corpor to set willful through all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General		x x	(	
2299	E-2260	2020-07-31	USACE Project Website	Judy Love	Judy	Love	Ashford	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconon General	ics /	x x		
2300	E-2261	2020-07-31	USACE Project Website	Julie McElwee	Julie	McElwee	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General		x x	(	
2301	E-2262	2020-07-31	USACE Project Website	Kaiba White	Kaiba	White	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to warts a large the Corpor to set quiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconom General	x x	X X		

2302	E-2263	2020-07-31	USACE Project Website	Karyn Veazey	Karyn	Veazey	Lafayette	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlif Habitat Protect Genera	s / Storm ion / I	( X	x		
2303	E-2264	2020-07-31	USACE Project Website	Kathleen Arnold	Kathleen	Arnold	Sumner	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioe Genera	conomics /	( X	X	x	
2304	E-2265	2020-07-31	USACE Project Website	Kay Latona	Кау	Latona	Mansfield	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to waste. Luran the Corpor to act swiftly through all phases of the project.	1	Genera	ss / conomics / I	c x	x	x	
2305	E-2266	2020-07-31	USACE Project Website	Kaye Sodenkamp	Kaye	Sodenkamp	Ponte Vedra	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioer Genera	conomics /		×	X	
2306	E-2267	2020-07-31	USACE Project Website	Kimberly Harrison	Kimberly	Harrison	Lakeland	FL	Thora is no time to waste. Lurne the Corost to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Potts and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * Thora is not time to wester. Lurne the Corpor to set swiftly through all phases of the project.	1	1 Wildlife Habitat Socioee Genera	conomics /	C X	X	X	
2307	E-2268	2020-07-31	USACE Project Website	L. Benard Colvin	L. Benard	Colvin	Orange	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife Habitat Socioe Genera	conomics /	( X	x	X	

2308	E-2269	2020-07-31	USACE Project Website	L.M.	L.	М.	Cypress	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlif Habita Socioe Gener	ts / conomics / al	x x	x	x	
2309	E-2270	2020-07-31	USACE Project Website	Lauren Bas	Lauren	Bas	Davenport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	x x	x	x	
2310	E-2271	2020-07-31	USACE Project Website	Linda Johannsen	Linda	Johannsen	Parrish	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	x x	x	x	
2311	E-2272	2020-07-31	USACE Project Website	Linda MacLean	Linda	MacLean	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlif Habita Socioe Gener	ts / conomics /	x x	x	x	
2312	E-2273	2020-07-31	USACE Project Website	Lisa Allis	Lisa	Allis	Houston	TX	There is no time to waste I was the Cores to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlif Habita Socioe Gener	ts / conomics / al	X X	x	x	
2313	E-2274	2020-07-31	USACE Project Website	Margaret Gonzalez	Margaret	Gonzalez	New Orleans	IA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlif Habita Protec Gener	ts / Storm tion /	x x	X		

2314	E-2275	2020-07-31	USACE Project Website	Matthew Monguillot	Matthew	Monguillot	Houston	TX	l am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1		Wildlife & Habitats / Storm Protection / General	x x	x x		
2315	E-2276	2020-07-31	USACE Project Website	Michael Ippolito	Michael	Ippolito	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	( x	x x	x	
2316	E-2277	2020-07-31	USACE Project Website	Ora Lee Peters	Ora Lee	Peters	Sugar Land	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1		Wildlife & Habitats / Socioeconomics / General	( x	x x	x	
2317	E-2278	2020-07-31	USACE Project Website	Patricia Tucker	Patricia	Tucker	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester be used to the content of the project.	1		Wildlife & Habitats / Socioeconomics / General	( x	x x	X	
2318	E-2279	2020-07-31	USACE Project Website	Paul Heydemann	Paul	Heydemann	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester between the courted as existing the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x x	x	
2319	E-2280	2020-07-31	USACE Project Website	Peggy Yokubonus	Peggy	Yokubonus	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  * There is no time to wester the course to act wighth who well all shares of the project.	1		Wildlife & Habitats / Socioeconomics / General	( x	x x	x	

2320	E-2281	2020-07-31	USACE Project Website	Rachael Riccobene	Rachael	Riccobene	Panama City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1 Wildlife & Habitats / Socioeconomics / General	x   x   x	х	
2321	E-2282	2020-07-31	USACE Project Website	Rasheda Vereen	Rasheda	Vereen	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	х	
2322	E-2283	2020-07-31	USACE Project Website	Renae Suberg	Renae	Suberg	Canyon Lake	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	х	
2323	E-2284	2020-07-31	USACE Project Website	Robert Gorman	Robert	Gorman	Thibodaux	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlife & Habitats / Storm Protection / General	x x x		
2324	E-2285	2020-07-31	USACE Project Website	Robert Nobrega	Robert	Nobrega	Davenport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	
2325	E-2286	2020-07-31	USACE Project Website	Rosary Beck	Rosary	Beck	New Orleans	ÍΑ	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast. In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlife & Habitats / Storm Protection / General	x x x		

2326	E-2287	2020-07-31	USACE Project Website	Rose Mary Lary	Rose Mary	Lary Gr	MS MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	x	
2327	E-2288	2020-07-31	USACE Project Website	Sean Gravolet	Sean	Gravolet	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIs for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	Wildlife & Habitats / Storm Protection / General	x	x x		
2328	E-2289	2020-07-31	USACE Project Website	Sharon Green	Sharon	Green Sa	anford FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	X		х	
2329	E-2290	2020-07-31	USACE Project Website	Sonja Yefsky	Sonja	Yefsky Po	ompano Beach FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General	x	x x	x	
2330	E-2291	2020-07-31	USACE Project Website	Tanvi Shah	Tanvi	Shah	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast. In the Els for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1		Wildlife & Habitats / Storm Protection / General	x	x x		
2331	E-2292	2020-07-31	USACE Project Website	Tina Freeman	Tina	Freeman Ne	lew Orleans LA	l am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPAA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1		Wildlife & Habitats / Storm Protection / General	x	x x		

2332	E-2293	2020-07-31	USACE Project Website	Ulrike Naresh	Ulrike	Naresh	New Orleans	LA	l am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	Wildlife & Habitats / Storm Protection / General	x x	x	x		
2333	E-2294	2020-07-31	USACE Project Website	Vera Balog	Vera	Balog	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2334	E-2295	2020-07-31	USACE Project Website	Virginia Garber	Virginia	Garber	Pearland	ТХ	There is no time to waste. Lurne the Core to act suitbly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is not time to waste. Lurse the Core to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	XXX	x	x	x	
2335	E-2296	2020-07-31	USACE Project Website	William Forbes	William	Forbes	Nacogdoches	TX	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions: • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	Wildlife & Habitats / Socioeconomics / Storm Protection / General	x x	x	x	x	
2336	E-2297	2020-07-31	USACE Project Website	William Reynolds	William	Reynolds	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General		x		x	
2337	E-2298	2020-08-01	USACE Project Website	Ann Poe	Ann	Poe	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

2338	E-2299	2020-08-01	USACE Project Website	Bernie Martin	Bernie	Martin	Port Orange	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2339	E-2300	2020-08-01	USACE Project Website	Bill Scheerer	Bill	Scheerer	Apollo Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	
2340	E-2301	2020-08-01	USACE Project Website	Carson Lucas	Carson	Lucas		LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions: • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	Wildlife & Habitats / Socioeconomics / Storm Protection / General	<u>x</u> x	x	X	X	
2341	E-2302	2020-08-01	USACE Project Website	Catherine Milbourn	n Catherine	Milbourn	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2342	E-2303	2020-08-01	USACE Project Website	Christine Coll	Christine	Coll	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2343	E-2304	2020-08-01	USACE Project Website	D. S.	D.	S.	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

									November 10, 2020				
2344	E-2305	2020-08-01	USACE Project Website	David Hopkins	David	Hopkins	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x
2345	E-2306	2020-08-01	USACE Project Website	Iris Aleman	Iris	Aleman	Kilgore	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sedimen Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x
2346	E-2307	2020-08-01	USACE Project Website	Kim Scott	Kim	Scott	Deltona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	
2347	E-2308	2020-08-01	USACE Project Website	Laurie Sayward	Laurie	Sayward	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x
2348	E-2309	2020-08-01	USACE Project Website	Richard James	Richard	James	Royal Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x
2349	E-2310	2020-08-01	USACE Project Website	Roger Ingersoll	Roger	Ingersoll	The Woodlands	ТХ	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act - such as via this vital project to reconnect the river with nearby wetlands, to maintain almost 16,000 acres of land over time. The Corps is urged to act swiftly to implement this project.	1	1	General	x

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2350	E-2311	2020-08-01	USACE Project Website	Wendy Pabian	Wendy	Pabian	New Orleans	I.A	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions: • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1 Wildlife & Habitats, Socioecon Storm Pro / General	 x	x	x	
2351	E-2312	2020-08-02	USACE Project Website	Anne Nowland	Anne	Nowland	Cutler Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats , Socioecol General	x	x	X	
2352	E-2313	2020-08-02	USACE Project Website	Carol Hallabrin	Carol	Hallabrin	Clermont	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife 8 Habitats, Socioeco General	x	x	x	
2353	E-2314	2020-08-02	USACE Project Website	Carol Johnston	Carol	Johnston	Vero Beach	FL	The importance of the Mississippi River Delta to the birds, wildlife, and people of the Gulf of Mexico can't beoverstated. I strongly support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife 8 Habitats, Socioeco General	x	x	x	
2354	E-2315	2020-08-02	USACE Project Website	Carrie Watson	Carrie	Watson	Huntsville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats, Socioeco General	x	x	x	
2355	E-2316	2020-08-02	USACE Project Website	Cassie Coyne	Cassie	Coyne	Euless	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife 8 Habitats, Socioeco General	x	x	x	

2356	E-2317	2020-08-02	USACE Project Website	Cheryl Sheldon	Cheryl	Sheldon	Denton	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2357	E-2318	2020-08-02	USACE Project Website	Dobi Dobroslawa	Dobi	Dobroslawa	Estero	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2358	E-2319	2020-08-02	USACE Project Website	Donna Washko	Donna	Washko	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2359	E-2320	2020-08-02	USACE Project Website	E. Davis	E.	Davis	Buda	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2360	E-2321	2020-08-02	USACE Project Website	Ernie Simoneaux	Ernie	Simoneaux	Covington	LA	Please consider an alternative that greatly reduces environmental impact and maximizes short- and long-term storm protection. Here is a suggested alternative.  Guide flood waters and dredged material into a leveed containment basin. Once the containment basin fills with river water, during a flood cycle, flood water flow into the containment basin should be stopped. After the river level has dropped, water from the containment basin should be allowed to drain or be pumped back into the river. Dredge material can be added to force the water back into the river and fill the containment area to create wetland or dryland. Do not allow river water to enter Breton Sound. The levee surrounding the containment basin will provide storm protection as soon as it is constructed. As the containment basin fills with sediment, it will provide additional storm protection. The basin may be preserved as a freshwater wetland or filled to become dryland. Once the containment basin is appropriately filled with sediment, additional openings can be made in the containment basin levee leading to secondary containment basins where additional storm protection, freshwater wetlands or dryland can be built. The storm protection provided by the filled containment areas should be greater than the deltas expected to be formed by the current diversion design. The environmental impact should be reduced to the area of the containment basins.	0	0	General	x	x		Guide flood waters and dredged material into a leveed containment basin. Once the containment basin fills with river water, during a flood cycle, flood water flow into the containment basin should be stopped. After the river level has dropped, water from the containment basin should be allowed to drain or be pumped back into the river. Dredge material can be added to force the water back into the river and fill the containment area to create wetland or dryland.

2361	E-2322	2020-08-02	USACE Project Website	Gayle Bell	Gayle	Bell	Winter Park	FL	As someone who cares deeply about the Mississipip River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x	
2362	E-2323	2020-08-02	USACE Project Website	Jaime Schutter	Jaime	Schutter	Alvin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x	
2363	E-2324	2020-08-02	USACE Project Website	James Marsh	James	Marsh	Navarre	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x	
2364	E-2325	2020-08-02	USACE Project Website	Jorge Tamargo	Jorge	Tamargo	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	
2365	E-2326	2020-08-02	USACE Project Website	Lauren Richie	Lauren	Richie	Pleasant Grove	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X	x x	
2366	E-2327	2020-08-02	USACE Project Website	Linda Christian	Linda	Christian	Kerrville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	Wildlife & Habitats / Socioeconomics / General X X X X	x	

2367	E-2328	2020-08-02	USACE Project	Lora Ferguson	Lora	Ferguson	Sugar Land	Тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1 Wildlife &	<del></del>		$\neg$
	. 2320	225-00-02	Website	EGG I CIBUSUII			Jugur Lanu		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	-	Habitats / Socioeconomics / General	x x x		
2368	E-2329	2020-08-02	USACE Project Website	Marianne Hermani	n Marianne	Hermann	Arlington	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	(	
2369	E-2330	2020-08-02	USACE Project Website	Michelle Butz- Cortez	Michelle	Butz-Cortez	Georgetown	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	(	
2370	E-2331	2020-08-02	USACE Project Website	Nicole Lee-Faith	Nicole	Lee-Faith	Pasadena	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	(	
2371	E-2332	2020-08-02	USACE Project Website	Nikki McDonald	Nikki	McDonald	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	(	
2372	E-2333	2020-08-02	USACE Project Website	Rick Urguhart	Rick	Urguhart	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	(	

2373	E-2334	2020-08-02	USACE Project Website	Sandra Guillen	Sandra	Guillen	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2374	E-2335	2020-08-02	USACE Project Website	Sarah Blocker	Sarah	Blocker	Waco	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2375	E-2336	2020-08-02	USACE Project Website	Simona Vigil	Simona	Vigil	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2376	E-2337	2020-08-02	USACE Project Website	William Kuchar	William	Kuchar	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General
2377	E-2338	2020-08-02	USACE Project Website	Yvonne Poirier	Yvonne	Poirier	Rockledge	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project. * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	Wildlife & Habitats / Socioeconomics / General

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2378	E-2339	2020-08-03	USACE Project Website	Bill Harmon	Bill	Harmon	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2379	E-2340	2020-08-03	USACE Project Website	Craig Williams	Craig	Williams	Jacksonville	FL	The loss of habitat is critical in the struggle for birds and other wildlife's survival. I have witnessed this first hand and the escalating pace of destruction is having drastic effects on many species we all cherish. In the chaos of our world currently we need to strive to maintain our natural beauty which offers hope and respite to all who share our love of nature and all it's marvels. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2380	E-2341	2020-08-03	USACE Project Website	Dawne Fontenot	Dawne	Fontenot	Denton	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2381	E-2342	2020-08-03	USACE Project Website	Deborah Searles	Deborah	Searles	Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2382	E-2343	2020-08-03	USACE Project Website	Denise Caffo	Denise	Caffo	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

2383	E-2344	2020-08-03	USACE Project Website	Donna Janke	Donna	Janke	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	( x   x	x	x	
2384	E-2345	2020-08-03	USACE Project Website	Edward Tedtmann	Edward	Tedtmann	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
2385	E-2346	2020-08-03	USACE Project Website	Frank Laforge	Frank	Laforge	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
2386	E-2347	2020-08-03	USACE Project Website	Jane Gilbert	Jane	Gilbert	Singer Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
2387	E-2348	2020-08-03	USACE Project Website	Joni Wilson	Joni	Wilson	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	( x x	x	x	

2388	E-2349	2020-08-03 USACE Project Website	Karen Windchild Karen	Windchild	Delray Beach	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1 Wildlife & Habitats / Socioeconomics / General	
2389	E-2350	2020-08-03 USACE Project Website	Kimberly Gronemeyer	Gronemeyer	Tampa	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1 Wildlife & Habitats / Socioeconomics / General	
2390	E-2351	2020-08-03 USACE Project Website	Laurie Lindemulder Harris	Lindemulder	Houston	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1 Wildlife & Habitats / Socioeconomics / General	
2391	E-2352	2020-08-03 USACE Project Website	Lisa Harding Lisa	Harding	Jacksonville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1 Wildlife & Habitats / Socioeconomics / General	
2392	E-2353	2020-08-03 USACE Project Website	Margaret Anderson Margaret	Anderson	Houston	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1 Wildlife & Habitats / Socioeconomics / General	

2202	E 22F4	2020 08 03	LISACE Project	Mariangel Bobles	Mariangol	Pobles	Coral Cables	Ici	As comeone who cares deeply about the Mississinni River Delta and its importance to the birds wildlife, and people of the Culf of	1	1	Wildlifo °	1 1 1	1	1 1		
2393	E-2354	2020-08-03	USACE Project Website	Mariangel Robles	Mariangel	Robles	Coral Gables	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General					
2394	E-2355	2020-08-03	USACE Project Louisiana Oyster Website Task Force	Mitch Jurisich	Mitch	Jurisich	Metairie	LA	There is no time to waste. I urge the Corps to act swiftly through all phases of the project  The Louisiana Oyster Task Force (LOTF) represents the interests of Louisiana's oyster industry reporting to federal and state authorities. Pleaseacceptthe following comments, concerns, and recommendations submitted by the LOTF pursuant to the Special Public Notice Dated July 2, 2020 regarding scoping comments for the Mid-Breton Sediment Diversion project.  For the record, the LOTF strongly opposes the plans being made by the Louisiana Coastal Protection and Restoration Authority (applicant) for the construction and operation of the Mid-Breton Sediment Diversion (MBSD). We hereby reference our scoping comments made in a letter to the U.S. Army Corps of Engineers (USACE) dated September 5, 2017 regarding the Mid-Barataria Sediment Diversion, because these projects are much alike, and will have similar devastating impacts on very productive living estuaries. The LOTF believes that the project will not be a cost-effective use of public funds when compared to other available means for enhancing coastal protection and restoration in Louisiana.  The current design of the MBSD will send huge amounts of river water directly over the heart of Louisiana's Public Oyster Seed Groundseast of the Mississippi. The amount of river water that the project plans to put into the heart of this estuary will destroy these reefs. The Louisiana Dept. of Wildlife and Fisheries has identified through water bottom surveys approximately 29,000 acres of oyster reef bottoms on the Public Seed Grounds in the Breton Sound area below the MRGO (Figure 1). Additionally, tens of thousands of acres of oyster reef bottoms are on private leases within 25 miles of the planned diversion and will be severely impacted.  The foundations of these oyster reefs are comprised of hundreds of millions of cubic yards of natural shell that has accumulated over a couple of centuries. These living oyster reefs are an irreplaceable natural asset of this state, and are an imp	0	0	General / EFH / Wildlife & Habitats	x x	x x		X Use of dredge material.	
2395	E-2356	2020-08-03	USACE Project Website USACE Project	Nicola Scutt  Patricia Broda	Nicola Patricia	Scutt	New Orleans  Dallas	LA	Public Reefs East of the River for the production of ovsters. This area is a vital source of seed ovsters peressary for the traditional I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. Please act to protect coastal communities and economies in Louisiana. In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	0	1	Wildlife & Habitats / Storm Protection / General Wildlife &	x	x x		X	
	2 2337		Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	-	-	Habitats / Socioeconomics / General	x x	x x		x	

2397	E-2358	2020-08-03	USACE Project Website	Rainbow Di Benedetto	Rainbow	Di Benedetto	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X	(	X	
2398	E-2359	2020-08-03	USACE Project Website	Rosalie Griffin	Rosalie	Griffin	Atlanta	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X		x	
2399	E-2360	2020-08-03	USACE Project Website	Sally Simpson	Sally	Simpson	Garland	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General		X	
2400	E-2361	2020-08-03	USACE Project Website	Steve Schafir	Steve	Schafir	Davie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	(	x	
2401	E-2362	2020-08-04	USACE Project Website	Adam Langenmayr	Adam	Langenmayr	Yankeetown	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	(	x	

2402	E-2363	2020-08-04	USACE Project Website	Alannah Corcoran	Alannah	Corcoran	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast is being hit hard by climate change and the land is receding daily. Not only does this impact ecosystems, but it impacts HUMANS and HISTORY. We must save the coast and protect all humans of Louisiana and all the rituals and love for the land of the gulf coast.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  As a New Orleans resident, impact on the coast is relevant as the surrounding land serves as a protective barrier. New Orleans has faced lots of hardship in result of climate change and we need all hands on deck: from individual support, policy support, and big businesses to protect our coast and to protect the city	1	1					
2403	E-2364	2020-08-04	USACE Project Website	Amanda Hogue	Amanda	Hogue	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I support the coastal restoration.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid- Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  The Mid-Breton Sediment Diversion important for Coastal Louisiana.  Lurge the Corps to act swiffly through all phases of the project. Please complete the Scoping Report as quickly as possible	1	1	General	x x x	x x	X	
2404	E-2365	2020-08-04	USACE Project Website	Andrew Marcus	Andrew	Marcus	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast is both a natural barrier to protect New Orleans and vibrant ecosystem for a wide variety of species. Coastal restoration is important for both protecting the built environment for people and the natural environment of our wildlife!  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  Preserving the land will provide a natural barrier to the city of New Orleans and a natural habitat for our vibrant wildlife.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as	1	1	Wildlife & Habitats / Socioeconomics / General	X X	x x	v	
2405	E-2366	2020-08-04	USACE Project Website	Brooke Randolph	Brooke	Randolph	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast is important to us here and all over the US. The seafood gathered here is world renowned and provides a livelihood and food for many, many Louisianans. The marshes and wetlands provide essential places for the breeding and life cycles of these fish and crustaceans. The coastal lands and barrier islands provide storm protection, if they are allowed to do their jobs and be natural buffers. Add to all this that sportsmen/women come from all over the world to catch and sample our wildlife.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid- Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  This gives the river an opportunity to do its job and replenish the wetlands, creating more land and enlarging the existing land mass that has been deprived of maintaining itself by channeling the river. The more land we have, the less bleak our future and and the more we can withstand storms, lessening fatalities and land loss.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / General / Socioeconomics / General	x x		x	
2406	E-2367	2020-08-04	USACE Project Website	Camille Ellis-Vickers	Camille	Ellis-Vickers	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  There are many reasons why our coast is so important. From protecting nature and citizens who live along it to the barrier to flood surge from storms it provides to all of us along the coast.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  The diversion will hopefully aid in protecting our communities from storm surge flooding and yet still protect our fisheries and coastal wetlands we so treasure and make our community so special.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / General / Socioeconomics / General	x x	x x	x	

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2407	E-2368	2020-08-04	USACE Project Website	Cecelia Dumois	Cecelia	Dumois	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the projec	1 1	General / Wildlife & Habitats / Socioeconomics	x
2408	E-2369	2020-08-04	USACE Project Website	Charles R. Stiegler	Charles R.	Stiegler	Metairie	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The coast protects our cities from storm surge and also includes one the the continent's great estuaries.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place?  Recovery of the coastal land loss protects our cities and industry from storm surge and begins the restoration of our estuaries to preleve (and corps) conditions.	1 1	General / Socioeconomics / Wildlife & Habitats	x
2409	E-2370	2020-08-04	USACE Project Website	Cherie Epley	Cherie	Epley	Clearwater Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	General / Socioeconomics / Wildlife & Habitats	x
2410	E-2371	2020-08-04	USACE Project Website	Cheryl Przygocki	Cheryl	Przygocki	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  As a native New Orleanian and a lover of my home state, with all the unique culture it contributes to the world, I believe we need to protect this wonderful place from sea-level rise. This is a most worthy project.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It will save us all on the end I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	Wildlife & Habitats / Socioeconomics / General	x
2411	E-2372	2020-08-04	USACE Project Website	Christopher Johnston	Christopher	Johnston	Metairie	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?	1 1	General / Socioeconomics / Wildlife & Habitats	x
2412	E-2373	2020-08-04	USACE Project Website	Daniel Henling	Daniel	Henling	Seattle	WA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I grew up in New Orleans and enjoyed canoeing in the waterways and wetlands in and around the city and south Louisiana. Although I did not spend time at the coast, I came to love the flora and fauna of the area and these - along with the people who live in the area are threatened by the continual encroachment of the Gulf. I also learned much about the importance of a healthy environment during my studies as a biology major at Tulane University and am very concerned about the need to correct the many mistakes humans have made that are causing the coastal lands to wash away.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  Although I no longer live in Louisiana, I keep myself informed about the area by reading the New Orleans  Advocate/Times-Picayune and other local publications and my concern for the health of those communities is strong - as is the case for many who were raised in the area but have moved away for economic reasons.	1 1	General / Socioeconomics / Wildlife & Habitats	x

2413	E-2374	2020-08-04	USACE Project Website	Dorothy Atchison	Dorothy	Atchison	Jackson	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2414	E-2375	2020-08-04	USACE Project Website	Gary Delahoussaye	Gary	Delahoussaye	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I've been fishing an hunting out of Venice LA for 40+ years. Words do not do justice to the incredible changes to our coast and wetlands over the past 40 years. In my opinion we should take very available means to somehow save our coast and wetlands. I am an avid fisherman for speckled trout and redfish. I believe that diversions make it tougher for me to catch these targeted species - but I will GLADLY accept those consequences if we can save or restore our coast and wetlands. I am a 100% supporter of the diversions and proposed diversions into the future.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  The wetlands and land loss over the past 50 years is truly indescribable.  We have to take immediate and strong actions to SAVE our coast and wetlands. If we were able to restore some it — that is even better. I'm just not so optimistic about restoring millions of lost acres of wetlands.	1	1	General / Wildlife & Habitats / Socioeconomics	x x x	x	x	
2415	E-2376	2020-08-04	USACE Project Website	James Riopelle	James	Riopelle	New Orleans	LA	Is support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  1. not losing my home to erosion  2. hurricane protection for my home, New Orleans, and other communities in delta  3. wildlife & sea life protection  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife andcommunities of not constructing and operating the Mid-Breton Sediment Diversion? Saving our homes, the quality of life, and wildlife I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats /	x x x	x		
2416	E-2377	2020-08-04	USACE Project Website	Janyce McLean	Janyce	McLean	Canyon Lake	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1		General / Socioeconomics / Wildlife & Habitats	x x x	x	x	
2417	E-2378	2020-08-04	USACE Project Website	Joseph Clavijo	Joseph	Clavijo	Metairie	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Presence of God is in the land. Everything which sustains creation come forth out of the land. The land provides the air we breathe, the land we walk on, the water and the food which sustain us in many ways besides just food and water; commerce, culture, communion.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  Safety and security for the lives and families of those who live on our coast.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as	1	1	General / Socioeconomics / Wildlife & Habitats	x x x	x	x	

2418	E-2379	2020-08-04	USACE Project Website	Kate Adams	Kate	Adams	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast is important to me because it is habitat for myriad living creatures, including me and my family. It is important to me for my tax dollars to help ameliorate the damage that human beings have inflicted on this beautiful place. This is a matter of ethical co-habitation and survival.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  The Mid-Breton Sediment Diversion project is important to me, my family, and my community because it is a crucial component of the master plan for protecting our future.	1	1 Wildlife & Habitats / Socioeconor General	x x	x x	x	
2419	E-2380	2020-08-04	USACE Project Website	Leigh Fabbri	Leigh	Fabbri	Plano	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconor Wildlife & Habitats	ics /	x x	x	
2420	E-2381	2020-08-04	USACE Project Website	Matthew Mims	Matthew	Mims	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Our coast acts as a buffer from hurricanes and is home to our seafood industry.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  The river needs to be allowed to act more naturally and allow sediment to go into our marshes instead of flowing into the open gulf. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 Wildlife & Habitats / Socioeconor General	x x	x x	x	
2421	E-2382	2020-08-04	USACE Project Website	Maura Wood	Maura	Wood	Baton Rouge	LA	What are the potential non-environmental benefits of the Mid-Breton diversion structure itself, along with the "campus" on which it is located? Large engineering projects are rarely thought of, planned, or constructed to be accessible to the public, visually attractive, and educational. In addition to maximizing the building of land, please examine the possibilities in which the structure itself becomes an economic driver and an asset to the parish and community:  1. Public access: When the Bonnet Carre Spillway opens, people travel to Norco to watch. When access to the Bayou Bienvenu Platform was improved, it became a "must-stop" for bus tours, bicyclists, green groups, families and others wanting to understand more about New Orleans and its relationship to water. The Physical Model of the Lower Mississippi River was conceived as a cutting-edge improvement to an important scientific tool. Some big picture thinking during the design process added a public access and education component. Consequently, the Physical Model is a draw for groups of all ages. Increased numbers of people visiting an area offer increased economic opportunities.  2. Public amenity: From time to time I have heard a concern that a diversion will create a de facto as well as symbolic divide between two sides of the parish that will be detrimental to the communities and livelihoods in the areas surrounding the diversion. The structure itself will be designed and operated to capture the most sediment. That doesn't preclude adding landscaping, sidewalks along the guide levees, shade, lighting, parking, restrooms, docks, and observation areas that are attractive and inclusive of the community and its interests. The Mid-Breton "campus" can be a huge amenity for the community at large as well as visitors from all over.  3. Public education: The Mid-Breton Sediment Diversion, when built, will be one of the most ambitious restoration projects undertaken under the Coastal Master Plan. People from all over the world will want to see this feat of engi	0	0 Socioecono General	nics /		x	
2422	E-2383	2020-08-04	USACE Project Website	Monroe M. Howell	Monroe M.	Howell	Thibodaux	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  the coastal zone is vital to occupational, recreational, cultural, and aesthetic aspects of out lives  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It will help restore lost land, help buffer storm effects  Lurge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible	1	General / Socioeconor Wildlife & Habitats	ics /	x x	X	

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2423	E-2384	2020-08-04	USACE Project Website	Peter Mehiel	Peter	Mehiel	Pass Christian	MS	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Coastal erosion is a big problem in Louisiana.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Are diversions the best method for building and sustaining land in the Breton Basin? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  Don't want filthy Mississippi River water diverted into Mississippi Coast I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	Wildlife & Habitats / General / Socioeconomics / General    X X X X X X X
2424	E-2385	2020-08-04	USACE Project Website	Rachel Detoro	Rachel	Detoro	Navarre	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	General / Socioeconomics / Wildlife & Habitats  X X X X X X
2425	E-2386	2020-08-04	USACE Project Harvey Canal Website Limited Partnership	Ray Fuenzalida	Ray	Fuenzalida	Harvey	LA	Please allow me to submit these public comments as to the proposed sediment diversion program.  As a member of the WBIA,General Manager of a real estate investment group and private Owner of real estate on the Westbank, I am all in favor of the sediment diversion programs. There should be more of them.  This is the only place in the entire country that was built on millenia of sediment (silt). There is no rock here, just soil. And the leveeing of the Mississippi River began the destruction of South Louisiana. Oil field canals didn't help but the real culprit is us not allowing the river to overflow its banks and replenish the soil for thousands and thousands of square miles. So, for me, I think we need as much sediment diversion as we can possibly get. And yes, I know there is a short term effect on the ecosystem. But it is only short term. And if we don't do this, we will have no ecosystem at all.	1 0	General
2427	E-2388	2020-08-04	USACE Project Website	Reya Summers	Reya	Summers	Riverview	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats
2428	E-2389	2020-08-04	USACE Project Website	Rose Flaherty	Rose	Flaherty	Sanibel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats  X X X X X X X X X X X X X X X X X X X
2429	E-2390	2020-08-04	USACE Project Website	Sandra Remilien	Sandra	Remilien	North Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats

2430	E-2391		ACE Project bsite	Sh	narron Mineo	Sharron	Mineo	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	General / Socioeconomics / Wildlife & Habitats				
										There is no time to waste. I urge the Corps to act swiftly through all phases of the project							
2431	E-2392		ACE Project bsite	Sir	mon Darby	Simon	Darby	Florence	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	<b>«</b>	x
2432	E-2393		ACE Project bsite	Sir	mone Maloz	Simone	Maloz	Metairie	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast is important not just to me and my family who live in the greater New Orleans area, but to the entire nation as well because of our contributions in oil and gas, seafood, culture, sugar cane and so much more. The Mid Breton sediment diversion is a cornerstone project in our plan for a sustainable coast in the future, and while we must acknowledge and address any negative impacts, we must also acknowledge and address a future without action and positive impacts to our storm protection, and economic and environmental sustainability.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  I appreciate the leadership shown by the Corps during this current scoping process, and respectfully urge the Corps to act swiftly	1	1	Wildlife & Habitats / Socioeconomics / General		X		v
2433	E-2394	l l	ACE Project bsite	Ste	ephanie Linam	Stephanie	Linam	Benicia	CA	Is support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. All wetlands are important and must be protected The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? I live in the SF Bay Area in California and there are a lot of wetlands here to protect. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping	1	1	Wetlands, Waters / Wildlife and Habitats / General	X X			
2434	E-2395	2020-08-04 USA	ACE Project	lç	ısan Babbit	Susan	Babbit	Philadelphia	PA	Report as quickly as possible.  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss	1	1	Wildlife &	^ ^	<del>  ^   ′</del>	++	+
		Web	bsite					осерпа		crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  We must protect distinctive environments and species.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What impact will not constructing this project have on storm surge vulnerability in Louisiana? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? The safety of communities must be preserved.  Lurge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible			Habitats / Socioeconomics / General	x x	X >		х
2435	E-2396		ACE Project bsite	Та	ac Carrere	Тас	Carrere		LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast is a protective barrier that protects fisheries, communities, cultures and infrastructure of national importance.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  1- What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  2- Are diversions the best method for building and sustaining land in the Breton Basin?  3- What are the specifics of environmental offsets that will be sustainably implemented to protect fisheries and endangered aquatic species in the Breton and Mississippi Sound areas?  If successful with sustainable mitigated impacts to fisheries and listed endangered aquatic species the Mid Breton Sediment Diversion will help save this rich estuarine national treasure.  Sustainable and broad ongoing environmental offsets need to be a part of the operational culture for these diversions.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries	x x	X		x

2436	E-2397	2020-08-04	USACE Project Website	Terry Galliano	Terry	Galliano	Thibodaux	IA .	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  As a resident since 1949, i have a deep appreciation for its natural wealth (seafood, agriculture, petroleum), its recreational value (hunting&fishing, boating, sporting events, festivals, camping) and its people (diversity, culture & history, creativity, ingenuity & work ethic).  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? Are diversions the best method for building and sustaining land in the Breton Basin? this area isn't important only for local concerns but for the country as well. there have been many coastal protection projects completed and still being studied. most all of them are effective to varying degrees in addressing local concerns (a piece here, a piece there). a regional, longterm approach is needed to consolidate these projects to insure resources are spent wisely, including time available to complete a project that is viable and effective for the entire region and the country.	1	1	Fisheries / Wildlife & Habitats / Socioeconomics	z x	X	×	x	
2437	E-2398	2020-08-04	USACE Project Website	Tori Childers	Tori	Childers	Sunnyvale	TX	It was the Core to act suitbly through all phases of the project. Blasse complate the Scoping Banch as cuitbly as pacetible.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x		x	
2438	E-2399	2020-08-04	USACE Project Website	TQ Sims	ΤΟ	Sims	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The coast is home to unique wildlife and ecosystems that we must work to preserve and protect. The coast is also important in buffering hurricane force winds. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  I want to know more about the steps being taken to protect the coast and our communities.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x		x	
2439	E-2400	2020-08-04	USACE Project Website	Wayne Aucoin	Wayne	Aucoin	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. I have been fishing in the wetlands for sixth years. I have seen the damage caused by erosion of the marsh lands. I feel we need to start building more land by the diversion process. We are losing to much sediment off the mouth of southwest pass. The sediment is dropping into one hundred and twenty feet of water, which is a waste of sediment. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? It will help restore the the marsh land lost over the last fifty, plus years.    Urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wetlands, Waters / Fisheries	x x	x	Κ		
2440	E-2401	2020-08-05	USACE Project Website	Dani Bermudez	Dani	Bermudez	Mckinney	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x		x	
2441	E-2402	2020-08-05	USACE Project Website	Donald Goppert	Donald	Goppert	Canastota	NY	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please protect the precious environment and wildlife.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place. What impact will not constructing this project have on storm surge vulnerability in Louisiana?  Lurge the Corps to act swiftly through all phases of the project. Please complete the Sconing Report as quickly aspossible	1	1	Wildlife & Habitats / Socioeconomics / General	xx	X		X	

2442	E-2403	2020-08-05 USACE Project Website	Donna Pope Donna	Pope Tamp.	pa FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	V V	X X	
2443	E-2404	2020-08-05 USACE Project Website	Gina Coffin Gina	Coffin Stuart	rt FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	X X	X X	X
2444	E-2405	2020-08-05 USACE Project Website	James T. Lynch James	T. Lynch Bayfie	cO CO	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  A fantastically productive estuary needs to be enhanced and protected.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  As an integral zone for fisheries, wildlife, and a buffer for unforeseen climatic events; this area needs the optimal enhancements and dedication.	1	1 Wildlife & Habitats / Fisheries / General	××	x x	
2445	E-2406	2020-08-05 USACE Project Website	Janet Martinez Janet	Martinez Miam	ni FL	As omeone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x	x x	x
2446	E-2407	2020-08-05 USACE Project Website	Janet Slack Janet	Slack Austin	in TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x	x x	x

2447	E-2408	2020-08-05	USACE Project Website		lohn Dale "Zach" Lea, PhD	' John	Dale	Lea, PhD	-	-	Please consider an alternative Mid-Breton Sediment Diversion Project design that prevents long-term, negative environmental impacts on Breton Sound and maximizes short- and long-term storm protection. Here is a suggested alternative. Guide flood waters and dredged material into a leveed containment basin. Once the containment basin fills with river water, during a flood cycle, flood water flow into the containment basin should be stopped. After the flood has passed and the river level has dropped, water from the containment basin should be allowed to drain or be pumped back into the river. Adding dredged material to the basin should help force river water back into the river. Do not allow river water to enter Breton Sound; thereby, preventing long-term, negative environmental impacts on Breton Sound. The levee surrounding the containment basin will provide storm protection as soon as it is constructed. "No waiting" as is required by the current design using flood-water-carried silt to build a delta. As the containment basin fills with sediment, it will provide additional storm protection. The basin may be preserved as a freshwater wetland or filled to become dryland. Once the containment basin is appropriately filled with sediment, additional openings can be made in the containment basin levee leading to secondary containment basins where additional storm protection, freshwater wetlands or dryland can be built. Rather than one large diversion containment area, several smaller-sized storm protection containment basins should be built in several places along the river, better targeting storm protection.  The storm protection provided by the filled containment areas should be greater than provided by the deltas expected to be formed by the current diversion design. Using containment basins, the storm protection can be better sited for effective, targeted storm protection. The environmental impact should be reduced to the area of the containment basins.	0	0	Water Quality / Wetlands, Waters	X	X		Guide flood waters and dredged material into a leveed containment basin. Once the containment basin fills with river water, during a flood cycle, flood water flow into the containment basin should be stopped. After the flood has passed and the river level has dropped, water from the containment basin should be allowed to drain or be pumped back into the river. Adding dredged material to the basin should help force river water back into the river.
2448	E-2409	2020-08-05	USACE Project Website	K	Kayne Babin	Kayne		Babin	Duplessis	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. We are losing not just our land but our way of life and our history, with every foot of lost ground. My family arrived in Louisiana in 1764, and lived off the land for centuries between farming, hunting and gathering of natures bounty. This way of life is threatened by land lost, from subsidence with no sediment to rebuild and poor decisions of allowing subdivisions to build in flood plains and disrupt natural water flow. Please let's start doing what's right for nature and us as Louisianans. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? To rebuild are at least maintain the land for us and our future generations so they can enjoy fishing and hunting are just the beauty of it. If we do nothing we will not just lose land but one of the most important seafood estuaries in the country, and its fishery's. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Wetlands, Waters / Socioeconomics	x x	X	x	
2449	E-2410	2020-08-05	USACE Project Website	N	Meggan Rodrigue	ez Meggan		Rodriguez	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	
2450	E-2411	2020-08-05	USACE Project Website	N	Meghan Houston	n Meghan		Houston	Lehigh Acres	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	
2451	E-2412	2020-08-05	USACE Project Website	R	Rosie Khan	Rosie		Khan	Manor	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	

2452	E-2414b	2020-08-06 USACE Project Website	USFWS Joseph A. Ranson Joseph	A. Ranson	Lafayette	(CONTINUED) discovered within or adjacent to proposed project activities, then an evaluation must be performed to determine whether the project is likely to disturb nesting bald eagles. That evaluation may be conducted on-line at: http://www.fws.gov/southeastles/baldeagle. Following completion of the evaluation, that website will provide a determination of whether additional consultation is necessary; a copy of that determination should be provided to this office. The Division of Migratory Birds for the Southeast Region of the Service (phone: 404-679-7051, e-mail: SEmigratorybirds@fws.gov) has the lead role in conductif such consultations. Should you need further assistance interpreting the guidelines or performing an on-line project evaluation, please contact this office. The proposed project would be located in an area where colonial nesting waterbirds may be present. The Service recommends that a qualified biologist inspect the proposed work site for the presence of nesting colonies during the nesting season during the planning phase and prior to construction. To minimize disturbance to colonial nesting wadingbirds (i.e., herons, egrets, nigherons, ibis, and roseate spoonbills), anhingas, and cormorants, all activity occurring within 1,000 feet of a rookery should be restricted to the non-nesting period (i.e., September 1 through February 15, exact dates may vary within this window depending on species present). In addition, the Service recommends that on-site contract personnel be informed of the need to identify colonial nesting bir and their nests and how to avoid disturbance of birds and their colonies. We appreciate the opportunity to review the Notice of Inten and associated permit application, and to provide comments during the DEIS scoping period. We look forward to our continued involvement in this project moving forward. If you or your staff have further questions regarding the above letter or would like to men and discuss our recommendations, please contact Mr. Ronny Paille of this office at 337-2	
2453	E-2414a	2020-08-06 USACE Project Website	USFWS Joseph A. Ranson Joseph	A. Ranson	Lafayette	The U.S. Fish and Wildlife Service (Service) has reviewed the Notice of Intent to Prepare a Draft Environmental Impact Statement (DEI for the construction, operation, and maintenance of the Proposed Mid-Breton Sediment Diversion (Diversion). The Coastal Protection and Restoration Authority of Louisiana (CPRA) has requested approval from the U.S. Army Corps of Engineers, New Orleans District (CEMVN) to construct, maintain, and operate this Diversion, located on the east bank of the Mississippi River at River Mile 68.6 above "Head of Passes" near Wills Point in Plaquemines Parish, Louisiana. The proposed Diversion would be designed to deliver sediment, freshwater, and nutrients from the Mississippi River into the Breton Sound Basin. CEMVN intends to serve as the lead federal agency preparing an Environmental Impact Statement (EIS) in accordance with the National Environmental Policy Act (NEPA). The EIS for CPRA proposed Diversion will inform a permit decision for a Department of Army (DA) permit pursuant to Section 404 of the Clean Water A (Section 404) and Section 10 of the Rivers and Harbors Act of 1899 (Section 10), and permistons under Section 14 of the Rivers and Harbors Act of 1899 (Section 404) and Section 408). In addition to informing CEMVN's decisions, the EIS may inform decisions by the National Oceanic and Atmospheric Administration's National Marine Fisheries Service (NOAA NMFS) that may be required under the Marine Mammal Protection Act (MMPA), and any additional regulatory or permit processes that may be required for the Diversion, to the extent practicable. The Service submits the following comments in accordance with the National Environmental Policy Act of 1969 (83 Stat. 852, as amended; 42 U.S.C. 4321 et seq.), the Migratory Bird Treaty Act (MBTA, 40 Stat. 755, as amended; 16 U.S.C. 703 et seq.), the Endangered Species Act (ESA) of 1973 (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.), the Bald and Golden Eagle Protection Act (8GEPA) (54 Stat. 250, as amended, 16 U.S.C. 668a-d), and the Fish	0 0 Wildlife & Habitats / General
2454	E-2415	2020-08-06 USACE Project Website	Linda Fowler Linda	Fowler	Tampa	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedime to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changin environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	
2455	E-2416	2020-08-06 USACE Project Website	Linda MacLeman Linda	MacLeman	Lutz	FL  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedime to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changin environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	Wildlife & Habitats

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2456	E-2417	2020-08-06	USACE Project Website	Luette Guilmette	Luette	Guilmette	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	« x x	x	x	
2457	E-2418	2020-08-06	USACE Project Website	Molly Nefkens	Molly	Nefkens	Austin	тх	Deltas protect inland areas from storm surge and hurricane winds. If we do not collectively protect our deltas and barrier geographies, then at great financial and ecological cost, we are failing to protect Gulf communities. It is the responsibility of the Army Corps of Engineers to safe guard the communities they serve. I urge the Corps to uphold their responsibilities and do their duty to the people and wildlife of the Mississippi River Delta by restoring these lands and waterways that were in the past mismanaged, due to lack of understanding of their crucial role in region's ecology. We now know better, so we must do better. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  1 urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Ensure the operation of the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the pro	1	1	General / Socioeconomics / Wildlife & Habitats / Storm Protection	x x x	x	x	
2458	E-2419	2020-08-06	USACE Project Website	Nancy Watters	Nancy	Watters	Treasure Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x x	x	x	
2459	E-2420	2020-08-06	USACE Project Website	Rachel Watts	Rachel	Watts	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I live in New Orleans and the coast protects my community from hurricanes and the destructive effects of global climate change. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  I need my government to do all that it can to protect my community from tidal surges.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as	1	1	Storm Protection / Wetland & Waters	x x x			
2460	E-2421	2020-08-06	USACE Project Website	Sarah Randolph	Sarah	Randolph	Birmingham	ÁL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	k x x	x	x	

2461	E-2422	2020-08-06 USACE Websit	•	mer Crabtree Summer	Crabtree	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	General /				
		websit	e					build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project			Socioeconomics / Wildlife & Habitats	x x	x	x	x
2462	E-2423	Websit	e ´	Patterson Valle	Patterson	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
2463	E-2424	2020-08-07 USACE Websit	Project Al Gi	les Al	Giles	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2464	E-2425	2020-08-07 USACE Websit	=	Hyatt Alan	Hyatt	Orange Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x
2465	E-2426	2020-08-07 USACE Websit	-	andro Munoz Alejandro	Munoz	Miami	ВС	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2466	E-2427	2020-08-07	USACE Project Website	Alisa Habeeb Williams	Alisa Habeeb	Williams	Brookhaven	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2467	E-2428	2020-08-07	USACE Project Website	Allyson Webb	Allyson	Webb	Estero	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2468	E-2429	2020-08-07	USACE Project Website	Amanda Miles	Amanda	Miles	Bremen	МЕ	Our earth matters and this is your opportunity to make a difference. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X X	X	X	
2469	E-2430	2020-08-07	USACE Project Website	Amm Marco	Amm	Marco	West Palm Beach	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Habitats / Socioeconomics / General	x x	x	x	
2470	E-2431	2020-08-07	USACE Project Website	Andrew Falik	Andrew	Falik	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X X		X	
2471	E-2432	2020-08-07	USACE Project Website	Angelique Fehr	Angelique	Fehr	Louisville	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate Joyeans of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2472		2020-08-07	USACE Project Website	Ann Grenci	Ann	Grenci	Port Saint Lucie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	
2473	E-2434	2020-08-07	USACE Project Website	Annabel Markle	Annabel	Markle	Greenville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	
2474	E-2435	2020-08-07	USACE Project Website	Anne Cooper	Anne	Cooper	Richardson	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	
2475	E-2436	2020-08-07	USACE Project Website	Anne Dietz	Anne	Dietz	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X	
2476	E-2437		USACE Project Website	Ashley Beasley	Ashley	Beasley	Hilliard	FL	Hi, here we are again having to plead with you to protect wildlife and wetland habitat. I've been urging you guys to protect the Okefenokee Swamp for the past year. Hopefully you make the right choice for the environment on both cases. Loss of habitat and ecosystems leads to loss of biodiversity. Which hopefully you all know is vitally important to climate stability, medical and pharmaceutical needs, health of humans and wildlife alike, environmental services like recovery after natural disasters and the list goes on. It's important that we protect and preserve what very little is left of America's land. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I nderstand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorp	1 1	Wildlife & Habitats / Socioeconomics / General XXXXXXXXXXXX	

2477	E-2438	2020-08-07	USACE Project Website	Athene Grant	Athene	Grant	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2478	E-2439	2020-08-07	USACE Project Website			Samelson	Pompano Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	
2479	E-2440	2020-08-07	USACE Project Website	Barbara Carrillo	Barbara	Carrillo	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	
2480	E-2441	2020-08-07	USACE Project Website	Barbara Giorgio	Barbara	Giorgio	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River be the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Conditions are the corporate to act with the species.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2481	E-2442		USACE Project Website	Barbara Prynoski	Barbara	Prynoski	Saint Augustine		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our community.	1		General	хх	x :	x		
2482	E-2443		USACE Project Website	Barbara Puett	Barbara	Puett	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longatic Marses of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

2483	E-2444	2020-08-07	USACE Project Website	Barbara Richert	Barbara	Richert	Lufkin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	X	×	X	
2484	E-2445	2020-08-07	USACE Project Website	Barbara Rudziecka	Barbara	Rudziecka	Tamarac	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X			X	
2485	E-2446	2020-08-07	USACE Project Website	Barbara Schotanus	Barbara	Schotanus	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X	x		X	
2486	E-2447	2020-08-07	USACE Project Website	Barbara Schutz	Barbara	Schutz	Cedar Park	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	×	x	
2487	E-2448	2020-08-07	USACE Project Website	Becky Bodnar	Becky	Bodnar	Fort Myers Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X	x	x	x	
2488	E-2449	2020-08-07	USACE Project Website	Betsy Kelley	Betsy	Kelley	Los Angeles	CA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	

2489	E-2450	2020-08-07	USACE Project	Bettye Lowry	Bettye	Lowry	Bay City	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	
			Website	,	,-	' '	', ' ',		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /	
			1133313						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /	
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General	
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General	
									U.S. Army Corps of Engineers (Corps) to:				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this				
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also				
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.				
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.				
									* Be transparent by regularly sharing information with the public and other stakeholders.				
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in				
									response to changing environmental conditions and what we learn from monitoring the project.				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				
2490	E-2451	2020-08-07	USACE Project	Beverly Dean	Beverly	Dean	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	
			Website	,	·				of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /	
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /	
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General	
									U.S. Army Corps of Engineers (Corps) to:				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this				
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also				
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.				
				ĺ					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly charing information with the public and other stakeholders.			1	
				ĺ					* Be transparent by regularly sharing information with the public and other stakeholders.			1	
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in				
									response to changing environmental conditions and what we learn from monitoring the project.				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				
2491	E-2452	2020-08-07	USACE Project	Beverly Hoff	Beverly	Hoff	Pflugerville	t TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	
1.51	2.52	2020 00 07	Website	beverry mon	Deve,	1.0	age. v		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton		_	Habitats /	
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /	
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General	
									U.S. Army Corps of Engineers (Corps) to:				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this				
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also				
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.				
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.				
									* Be transparent by regularly sharing information with the public and other stakeholders.				
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in				
									response to changing environmental conditions and what we learn from monitoring the project.				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				
2492	E-2453	2020-08-07	USACE Project	Bill Janes	Bill	Janes	Opelika	۸۱	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	
2432	L-2433	2020-08-07	Website	Dili Janes	BIII	Janes	Оренка	AL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Habitats /	
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen				
												Socioeconomics /	
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General	
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the				
									U.S. Army Corps of Engineers (Corps) to:				
				ĺ					* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			1	
				ĺ					project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also			1	
				ĺ					include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.			1	
				ĺ					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1	
				ĺ					* Be transparent by regularly sharing information with the public and other stakeholders.			1	
				ĺ					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in			1	
				ĺ					response to changing environmental conditions and what we learn from monitoring the project.			1	
				ĺ					* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			1	
2493	E-2454	2020-08-07	USACE Project	Bill McLaughlin	Bill	McLaughl	n Newberry	Ei	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	General /	<del>                                     </del>
2433	L-2434	2020-00-07	I I	Dill IVICLAUGIIIII	וויט	ivictaugni	inewberry	ات	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1		
			Website	ĺ					build and sustain land.			Socioeconomics /	
				ĺ								Wildlife &	
				ĺ					Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective			Habitats	
				ĺ					implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			1	
				ĺ					to build and maintain almost 16,000 acres of land over time.			1	
				ĺ					l urge the U.S. Army Corps of Engineers (Corps) to:			1	
				ĺ					* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as			1	
				ĺ					continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to			1	
				ĺ					existing marsh creation projects, levees, and other Coastal Master Plan projects.			1	
				ĺ					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1	
				ĺ					* Be transparent by regularly sharing information with the public and other stakeholders.			1	
				ĺ					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing			1	
				ĺ					environmental conditions and what we learn from monitoring the project.			1	
				ĺ					* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.			1	
				ĺ					There is no time to waste. I urge the Corps to act swiftly through all phases of the project			1	
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2494	E-2455	2020-08-07	USACE Project Website	Bob Brucker	Bob	Brucker	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >		x	
2495	E-2456	2020-08-07	USACE Project Website	Bob Hollon	Bob	Hollon	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnect the gloral project will and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that mearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	(	x	
2496	E-2457	2020-08-07	USACE Project Website	Bob Linn	Bob	Linn	Parrish	FL	THE U.S. ARMY CORPS OF MORONS HAS CAUSED MORE ENVIRONMENTAL DAMAGE THAN MOST ANY OTHER ORGANIZATION TO DATE. to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	(	x	
2497	E-2458	2020-08-07	USACE Project Website	Bob Nixon	Bob	Nixon	Land O Lakes	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	(	X	
2498	E-2459	2020-08-07	USACE Project Website	Bobbi Lester	Bobbi	Lester	Paris	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	(	x	

2499	E-2460	2020-08-07	USACE Project Website	Brenda Taylor	Brenda	Taylor	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General X X X X X	x	
2500	E-2461	2020-08-07	USACE Project Website	Brian Cochilla	Brian	Cochilla	Bedminster	NJ	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  1 Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. I'm an American who supports the conservation of my country's natural resources and the safety and well-being of my fellow citizens regardless of where they reside. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? The Mid-Breton Sediment Diversion is important to me and my community because I believe it is a stellar example of protecting and preserving our country's natural infrastructure that may be used not only for the Mississippi River Delta but other areas of the United States including my own. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	Wildlife & Habitats / Socioeconomics / General X X X X X	х	
2501	E-2462	2020-08-07	USACE Project Website	Brooke White	Brooke	White	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	х	
2502	E-2463	2020-08-07	USACE Project Website	Bruce Cohen	Bruce	Cohen	Spring	TX	DON'T SCREW THIS UPI As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Invance Study. There is not impet to water the Corpor to act, swiffly though all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General X X X X X	x	
2503	E-2464	2020-08-07	USACE Project Website	C. Collins	C.	Collins	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste, Lyrae the Corpor to act swiftly through all phases of the project.		Wildlife & Habitats / Socioeconomics / General	x	
2504	E-2465	2020-08-07	USACE Project Website	Carol Smythe	Carol	Smythe	New Smyrna Beach	FL .	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General X X X X X	x	

2505	E-2466	2020-08-07	USACE Project Website	Carol Vincent	Carol	Vincent	Kerrville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	(	X	x	
2506	E-2467	2020-08-07	USACE Project Website	Carole Hines	Carole	Hines	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	(	x	X	
2507	E-2468	2020-08-07	USACE Project Website	Carolee Justus	Carolee	Justus	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
2508	E-2469	2020-08-07	USACE Project Website	Carolina Valenzuel	a Carolina	Valenzuela	Firestone	со	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	( x x	x	x	
2509	E-2470	2020-08-07	USACE Project Website	Carolyn Celler Celler	Carolyn Celler	Celler	Dunnellon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	c x x	х	x	

2510	E-2471	2020-08-07	USACE Project Website	Carroll Price	Carroll	Price	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2511	E-2472	2020-08-07	USACE Project Website	Cary Devroedt	Cary	Devroedt	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2512	E-2473	2020-08-07	USACE Project Website	Cassie Fletcher	Cassie	Fletcher	Brixham	AL	As someone who cares deeply about the Mississippin River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is not impet to watch, lurge the Corpor to act, swiffly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General		X	x	
2513	E-2474	2020-08-07	USACE Project Website	Cecil Philip	Cecil	Philip	Lewisville	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2514	E-2475	2020-08-07	USACE Project Website	Cecilia Nevel	Cecilia	Nevel	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste. Luxes the Corpor to act existing the through all phages of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2515	E-2476	2020-08-07	USACE Project Website	Charlene Gagon	Charlene	Gagon	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2516	E-2477	2020-08-07 USACE Websi	E Project ite	Charlotte Kendall	Charlotte	Kendall	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1	1	Wildlife & Habitats / Socioeconomics / General					
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to worst. I was the Corpor to act outfly through all phases of the project.				x x	х	х	х	
2517	E-2478	2020-08-07 USACE Websi	E Project ite	Charmen Rose	Charmen	Rose	Perth	WA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	X	x	
2518	E-2479	2020-08-07 USACE Websi	E Project ite	Cherie Summersg	ill Cherie	Summersgill	Royal Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2519	E-2480	Websi		Cheryl Carney	Cheryl	Carney	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	х	
2520	E-2481	2020-08-07 USACE Websi	E Project ite	Cheryl Fischer	Cheryl	Fischer	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х	

2521	E-2482	2020-08-07	USACE Project Website	Cheryl Leah Walthour	Cheryl	Leah	Kendalia	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2522	E-2483	2020-08-07	USACE Project Website	Cindy Sheaks	Cindy	Sheaks	Hialeah	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X
2523	E-2484	2020-08-07	USACE Project Website	Cindy Vincelette	Cindy	Vincelette	Crockett	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General XXXXXXXX
2524	E-2485	2020-08-07	USACE Project Website	Claire Bush	Claire	Bush	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X
2525	E-2486	2020-08-07	USACE Project Website	Coleman Lynch	Coleman	Lynch	Palm Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X
2526	E-2487	2020-08-07	USACE Project Website	Colleen Ferguson	Colleen	Ferguson	Gulfport	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longate Study. These is not time to accept the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X

2527 E-24	2488 2020-08-07 USACE Project Website	Constance Parry Constance	Parry Na <sub>l</sub>	aples FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to water Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x
2528 E-24	2489 2020-08-07 USACE Project Website	Corinne Garcia Corinne	Garcia Cor	rpus Christi TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste I uses the Corporation and the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x
2529 E-24	2490 2020-08-07 USACE Project Website	Corinne Linley Corinne	Linley Rici	chardson TX	I hope you read this. The earth is at stake. We need to protect our home and its precious irreplaceable life. I live near the gulf and have seen its beauty and diversity with my own eyes. Please help. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x
2530 E-24	2491 2020-08-07 USACE Project Website	Cornelius Sullivan Cornelius	Sullivan Naj	FL FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x
2531 E-24	2492 2020-08-07 USACE Project Website	Craig Mowrer Craig	Mowrer Sai	int Petersburg FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x x	x

2532	E-2493	2020-08-07	USACE Project Website	Crystal King	Crystal	King	Plano	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	X	
2533	E-2494	2020-08-07	USACE Project Website	Cynthia Richard	Cynthia	Richard	Texon	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Envisonmental Impact Study. There is no time to worse. I were the Corpor to act cuiffly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	X	
2534	E-2495	2020-08-07	USACE Project Website	D. H.	D.	Н.	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	\$	General / Socioeconomics / Wildlife & Habitats	x x	x x	x	
2535	E-2496	2020-08-07	USACE Project Website	Dan Avery	Dan	Avery	Ponte Vedra Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that theans ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2536	E-2497	2020-08-07	USACE Project Website	Dana Murdock Banks	Dana Murdock	Banks	Irving	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

2537	E-2498	2020-08-07	USACE Project Website	Da	nielle Barcilon	Danielle	Barcilon	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2538	E-2499	2020-08-07	USACE Project Website	Da	rleen Mipro	Darleen	Mipro	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
2539	E-2500	2020-08-07	USACE Project Website	Da	ve Stock	Dave	Stock	Lan O Lakes	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2540	E-2501	2020-08-07	USACE Project Website	Da	vid Houle	David	Houle	Tallahassee	FL	i have been saddened to observe the continuing loss of land in the Mississippi River Delta region. The hurricanes of the last 15 years have revealed just how vulnerable this region is. These losses are likely to accelerate as sea-level rises over the next decades. Therefore, I am writing to support the Mid-Breton sediment diversion project. Sediment built the Delta, and only slowing its loss to the Gulf can reverse this continuing loss. While I strongly support the overall project, I would like to make clear that this includes support for a variety of specific approaches of this project identified by experts at the National Audubon Society. These specific aspects are:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Please swiftly implement the Mid-Breton sediment diversion project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2541	E-2502	2020-08-07	USACE Project Website	Da	vis McGlathery	Davis	McGlathery	Newberry	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2542	E-2503	2020-08-07	USACE Project Website	Deanna Hayes	Deanna	Hayes	Reguio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. It IS possible to both projects and industrial industry. AND conceptuation was the corp of the Corps to act swiftly through all phases of the project. It IS possible to be a project and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. It IS possible to be a project and the subsequent Environmental Environm	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	( )	· ·
2543	E-2504	2020-08-07	USACE Project Website	Deb Price	Deb	Price	Shreveport	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	<b>(</b>	
2544	E-2505	2020-08-07	USACE Project Website	Debbie Criswel	Debbie	Criswell	Mandeville	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	( )	<b>x</b>
2545	E-2506	2020-08-07	USACE Project Website	Debbie Glass	Debbie	Glass	Apollo Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	( )	<b>«</b>
2546	E-2507	2020-08-07	USACE Project Website	Debbie Laney	Debbie	Laney	Lyon	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	( )	

2547	E-2508	2020-08-07	USACE Project Website	Debbie Stapleton	Debbie	Stapleton	Lessburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2548	E-2509	2020-08-07	USACE Project Website	Debora Hojda	Debora	Hojda	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2549	E-2510	2020-08-07	USACE Project Website	Deborah Fosdick	Deborah	Fosdick	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2550	E-2511	2020-08-07	USACE Project Website	Deborah Green	Deborah	Green	Longwood	FL	lam writing to urge the U.S. Army Corps of Engineers to begin a critical restoration project—the Mid-Breton Sediment Diversion—to reconnect the Mississippi River with sediment-starved wetlands. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste, Jurge the Corps to act width through all phases of the project.	1		Wildlife & Habitats / Socioeconomics / General
2551	E-2512	2020-08-07	USACE Project Website	Deborah Martin	Deborah	Martin	Valrico	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General

2552	E-2513	2020-08-07	USACE Project Website	Debra Cosentino	Debra	Cosentino	North Fort Myers	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversi build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effecti implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sec to build and maintain almost 16,000 acres of land over time.		1	General / Socioeconomics / Wildlife & Habitats				
								I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impact	,						
								existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
								<ul> <li>Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to char environmental conditions and what we learn from monitoring the project.</li> <li>Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Stud There is no time to waste. I urge the Corps to act swiftly through all phases of the project</li> </ul>	ng						
2553	E-2514	2020-08-07	USACE Project	Debra Espinoza	Debra	Espinoza	El Paso	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	XX	X	Х	X
			Website					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversi build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	to		Habitats / Socioeconomics /				
								ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
								wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Enginee (Corps) to:							
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impact existing marsh creation projects, levees, and other Coastal Master Plan projects.	)						
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								<ul> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> <li>Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to char</li> </ul>	ng						
								environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
2554	F 2545	2020 00 07	LICACE Duning	Dahas Caudatta	Debus	Candatta	NA/aa bitablea	Environmental Impact Study. There is no time to waste. Lurgo the Corps to act swiftly through all phases of the project	1	1	VAV:I-II:E- O	X X	Х	Х	X
2554	E-2515	2020-08-07	USACE Project Website	Debra Gaudette	Debra	Gaudette	Wewahitchka	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversi	to	1	Wildlife & Habitats /				
								build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				
								ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineer			General				
								(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impact	,						
								existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to char environmental conditions and what we learn from monitoring the project.	ng						
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				l x l x	x	x	l x
2555	E-2516	2020-08-07	USACE Project	Debra L. Breen	Debra L.	Breen	Jacksonville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	<u> </u>	1		
			Website					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversi build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	to		Habitats /				
								ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics / General				
								wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Enginee (Corps) to:							
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impact existing marsh creation projects, levees, and other Coastal Master Plan projects.	)						
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								<ul> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> <li>Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to char</li> </ul>	ng						
								environmental conditions and what we learn from monitoring the project.							
2556	5 2547	2020 00 07	LICACE D	Desire Heaves	Builtin		Con Astronia	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to worth I wreathe Corps to act swiftly through all places of the project	1	1	MCLUC. 0	X X	Х	Х	X
2556	E-2517	2020-08-07	USACE Project Website	Denice Hoggatt	Denice	Hoggatt	San Antonio	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversi	to	1	Wildlife & Habitats /				
								build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics /				
							1	wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Enginee			General				
								(Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impact	)						
								existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to char environmental conditions and what we learn from monitoring the project.	ng						
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x	x	<sub>x</sub>
	_1	1	1	1	1		1	Equironmental Impact Study. There is no time to waste. I were the Corns to act swiftly through all phases of the project		1	1		1 1	- 1	1 1

2557	E-2518	2020-08-07	USACE Project Website	Denise Getzinger	Denise	Getzinger	Athens	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	
2558	E-2519	2020-08-07	USACE Project Website	Dennis Casserly	Dennis	Casserly	Seabrook	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2559	E-2520	2020-08-07	USACE Project Website	Dennis Sebastian	Dennis	Sebastian	Mulberry	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2560	E-2521	2020-08-07	USACE Project Website	Diana Kalish	Diana	Kalish	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	xx	x	x	
2561	E-2522	2020-08-07	USACE Project Website	Diana Strassmann	Diana	Strassmann	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2562	E-2523	2020-08-07	USACE Project Website	Donald TenHagen	Donald	TenHagen	Navarre	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	

2563	E-2524	2020-08-07	USACE Project Website	Donna B.	Donna	В.	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	K	х	
2564	E-2525	2020-08-07	USACE Project Website	Donna Chase	Donna	Chase	Saint Cloud	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x		X	
2565	E-2526	2020-08-07	USACE Project Website	Donna Mierzwa	Donna	Mierzwa	Rockport	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	· ·	x	
2566	E-2527	2020-08-07	USACE Project Website	Donna Pemberton	Donna	Pemberton	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	×.	X	
2567	E-2528	2020-08-07	USACE Project Website	Donna Turiano	Donna	Turiano	West Palm Beach	n FL	Environmental Impact Study. There is no time to waste. Lurge the Core to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Polta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General		x		X	
2568	E-2529	2020-08-07	USACE Project Website	Dorothea Theus	Dorothea	Theus	Colleyville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Thora is not to the Acron to Act cruiffly though all phases of the project.	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x :	K	x	

2569	E-2530	2020-08-07	USACE Project Website	Dorothy Lichtenstein	Dorothy	Lichtenstein	Captiva		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X	x
2570	E-2531	2020-08-07	USACE Project Website	Dorothy Werner	Dorothy	Werner	Acadia		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X X	x
2571	E-2532	2020-08-07	USACE Project Website	Douglas Morse	Douglas	Morse	St. Augustine F	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X X	x
2572	E-2533	2020-08-07	USACE Project Website	Ed Perry	Ed	Perry	New Braunfels		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X	x
2573	E-2534	2020-08-07	USACE Project Website	Edie Renton	Edie	Renton	Clearwater		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Cusisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will  reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the  U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this  project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in  response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Limpact Study. These is no time to vactor, Lurge the Corpor to act with the browh all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X	X
2574	E-2535	2020-08-07	USACE Project Website	Eiko Ono	Eiko	Ono	Winter Garden F		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  Detail the impacts of not building the Diversion on bird and wildlife species of concern.  Be transparent by regularly sharing information with the public and other stakeholders.  Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  Incurronmental Limpact Study. There is no time to waste Lurge the Corps to act cuiffly theory all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General  X X X X	x

2575	E-2536	2020-08-07	USACE Project	Eileen Rang	el Eileen		Rangel	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife &				
			Website							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			Habitats / Socioeconomics General	/			
										U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Please consider							
2576	E-2537	2020-08-07	USACE Project	Elisabeth Ca	rroll Elisabeth		Carroll	Indian Shores	FI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	X X	Х	Х	X
2370	2507	2020 00 07	Website		Ziisaseeii		64.16.1	maian shores		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	<del>-</del>	_	Habitats /				
										build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			Socioeconomics	/			
										wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General				
										(Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				ll			
2577	E-2538	2020-08-07	USACE Project	Flizaheth H	rtrick Elizabeth		Hartrick	St. Petersburg	FI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	Х	Х	X
2377	2550	2020 00 07	Website	Elizabeth III	Liizabetii		THE CITEK	St. 1 etcisburg	-	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	-	-	Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics	/			
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	х	x	x
2578	E-2539	2020-08-07	USACE Project	Emory Wall	r Emory		Waller	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website							Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means			Habitats / Socioeconomics	,			
										ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General	′			
										wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:							
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										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
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										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	Х	Х	Х
2579	E-2540	2020-08-07	USACE Project Website	Erika Howa	ds Erika		Howards	Safety Harbor	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
			AA CDSILE							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics	/			
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.  * Detail the impacts of not building the Diversion on hird and wildlife species of concern							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
		1		1		I	l	I	1	Equironmental Impact Study. There is no time to waste, Lurgo the Cores to act swiftly through all phases of the project				XX	Х	Х	^

2580	E-2541	2020-08-07	USACE Project Website	Erin Eitel	Erin	Eitel	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Soi Ge		x x	x	
2581	E-2542	2020-08-07	USACE Project Website	Eva Candelario	Eva	Candelario	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	
2582	E-2543	2020-08-07	USACE Project Website	Evie Dorsey	Evie	Dorsey	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	
2583	E-2544	2020-08-07	USACE Project Website	Fran Panos	Fran	Panos	Jasper	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	
2584	E-2545	2020-08-07	USACE Project Website	Frances Erb	Frances	Erb	Spring Branch	тх	Environmental Immact Study. There is no time to waste. Lurne the Corne to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Soo	Idlife & bitats / cioeconomics / neral	x x	x	

2585	E-2546	2020-08-07	USACE Project Website	Frances Harris	Frances	Harris	Cantonment	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	х	
2586	E-2547	2020-08-07	USACE Project Website	Frank Boimare	Frank	Boimare	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	x	
2587	E-2548	2020-08-07	USACE Project Website	Gail Marceaux	Gail	Marceaux	Gonzales	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Invared Study. There is no time to waste. Lurge the Corpor to act swiftly they all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x		x	
2588	E-2549	2020-08-07	USACE Project Website	Gigi Contreras	Gigi	Contreras	Laredo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	×	x	
2589	E-2550	2020-08-07	USACE Project Website	Gilda Bayegan	Gilda	Bayegan	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	х	
2590	E-2551	2020-08-07	USACE Project Website	Gina Baber	Gina	Baber	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longate Lives the Corpor to act with the typical all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	x	

2591	E-2552	2020-08-07	USACE Project	Ginny Roberson	Ginny	Rob	erson	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website	,	,				-	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will							
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				х х	Х	Х	x
2592	E-2553	2020-08-07	USACE Project	Glenn E.	Glenn	E.		Richton	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
2332	2333	2020 00 07	Website	Oleim Ei	O.C.III			Talencon.	5	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton		_	Habitats /				
			Website							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen							
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
								1					1				1
		1								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			İ				1
		1								project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also			İ				1
		1								include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.			İ				1
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							1
								1		* Be transparent by regularly sharing information with the public and other stakeholders.			1				1
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	х	х	x
2593	E-2554	2020-08-07	USACE Project	Clans Haig	Glenn	Unic		Nanlas		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X		~	^
2595	E-2554	2020-08-07		Glenn Haig	Gleilii	Haig	3	Naples	r.	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1					
			Website										Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
										include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				.,   .,		.,	
										Environmental Impact Study. There is no time to waste. Lurge the Corns to act swiftly through all phases of the project				X X	Х	Х	X
2594	E-2555	2020-08-07	USACE Project	Gloria Diggle	Gloria	Digg	le	Fort White	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website							Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
										build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				
										ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
										wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
		1								(Corps) to:			İ				1
		1								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as			İ				1
								1		continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to			1				1
		1								existing marsh creation projects, levees, and other Coastal Master Plan projects.			İ				1
		1								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			İ				1
		1								* Be transparent by regularly sharing information with the public and other stakeholders.			İ				1
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							1
		1								environmental conditions and what we learn from monitoring the project.			İ				1
		1								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			İ				1
										Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				X X	Х	Х	Х
2595	E-2556	2020-08-07	USACE Project	Gloria Irby	Gloria	Irby		Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	General /				
			Website							Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Socioeconomics /				1
		1								build and sustain land.			Wildlife &				1
		1								Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Habitats				1
								1		implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			ianitats				1
		1								to build and maintain almost 16,000 acres of land over time.			İ				1
		1								lurge the U.S. Army Corps of Engineers (Corps) to:			İ				1
								1		* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as			1				1
		1								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to			İ				1
		1								existing marsh creation projects, levees, and other Coastal Master Plan projects.			İ				1
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							1
		1											İ				1
		1								* Be transparent by regularly sharing information with the public and other stakeholders.			İ				1
		1								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing			İ				1
										environmental conditions and what we learn from monitoring the project.							1
										*Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							1
		1								There is no time to waste. I urge the Corps to act swiftly through all phases of the project			İ	х х	Х	х	x
	1	1		<u> </u>	1					1			1				

2596	E-2557	2020-08-07	USACE Project Website	Grazyna Vignets	Grazyna	Vignets	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. Theory is no time to waste. I were the Corpor to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2597	E-2558	2020-08-07	USACE Project Website	Greg Gillis	Greg	Gillis	Sebring	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2598	E-2559	2020-08-07	USACE Project Website	Greg Noel	Greg	Noel	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longer to the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2599	E-2560	2020-08-07	USACE Project Website	Gregory Barton	Gregory	Barton	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2600	E-2561	2020-08-07	USACE Project Website	H. Ambrose	н.	Ambrose	Coral Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General		x	x	
2601	E-2562	2020-08-07	USACE Project Website	Hannah Pate	Hannah	Pate	College Station	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	X	X	

2602	E-2563	2020-08-07	USACE Project Website	Harriet Levine	Harriet	Levine	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	L Wildlife & Habitats / Socioeconomics / General	х
2603	E-2564	2020-08-07	USACE Project Website	Harriet Whitehouse	Harriet	Whitehouse	Brandon	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	L Wildlife & Habitats / Socioeconomics / General	x
2604	E-2565	2020-08-07	USACE Project Website	Hector Cintron	Hector	Cintron	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 :	Wildlife & Habitats / Socioeconomics / General	x
2605	E-2566	2020-08-07	USACE Project Website	Helen Fielding	Helen	Fielding	Gainseville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 :	Wildlife & Habitats / Socioeconomics / General	x
2606	E-2567	2020-08-07	USACE Project Website	Hollie Hollon	Hollie	Hollon	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Mildlife & Habitats / Socioeconomics / General	x
2607	E-2568	2020-08-07	USACE Project Website	Holly Warren	Holly	Warren	Plainview	TX	Please take care of our earth. I grew up thinking our government and companies cared about the important things - not just \$\$\$. Please don't let my kids down. I can't do it alone. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Mildife & Habitats / Socioeconomics / General	х

2608	E-2569	2020-08-07	USACE Project Website	Howard Wonch	Howard	Wonch	Selma	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levels, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2609	E-2570	2020-08-07	USACE Project Website	I. Lee	I.	Lee	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2610	E-2571	2020-08-07	USACE Project Website	Ira Goldman	Ira	Goldman	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General XXXXXXXXX
2611	E-2572	2020-08-07	USACE Project Website	Irena Franchi	Irena	Franchi	North Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X
2612	E-2573	2020-08-07	USACE Project Website	Irene Heroux	Irene	Heroux	Tool	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X

2613	E-2574 2020-08-07	USACE Project Website	J. N. Passty J.	N. Passty	San Marcos T	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	
2614	E-2575 2020-08-07	USACE Project Website	Jack Callahan Jack	Callahan	New Orleans L	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate	1	1 Wildlife & Habitats / Socioeconomics / Storm Protection / Fisherines / General	
2615	E-2576 2020-08-07	USACE Project Website	Jack Marshall Jack	Marshall	Melbourne F Beach	Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	
2616	E-2577 2020-08-07	USACE Project Website	Jackie Taylor Jackie	Taylor	Maitland F	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General X X X	
2617	E-2578 2020-08-07	USACE Project Website	Jackie Werner Jackie	Werner	Edgewater F	Environmental Limpact Study. There is no time to waste. Liven the Cores to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Potal and its importance to the Mississippi River Potal and its importance to the Mississippi River Potal and its importance to the Mississippi River Potal and its importance to the Mississippi River Potal and its importance to the Mississippi River Potal and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Basic Study. There is no time to waste, Livrae the Corpo to act width where all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General X X X	x x x

2618	E-2579	2020-08-07	USACE Project Website	Jackie Williamson	Jackie	Williamson	Keystone Heights	s FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	
2619	E-2580	2020-08-07	USACE Project Website	Jacqueline Burr- Lonnon	Jacqueline	Burr-Lonnon	Lantana	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(	x	
2620	E-2581	2020-08-07	USACE Project Website	James Brown	James	Brown	Brooksville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x x	(	X	
2621	E-2582	2020-08-07	USACE Project Website	James Chang	James	Chang	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Berton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1			x x	x x	(	X	
2622	E-2583	2020-08-07	USACE Project Website	James Olcese	James	Olcese	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	xxx	x x		X	

2623	E-2584	2020-08-07 USACE Project Website	James Pitt James	Pitt	Gainseville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
2624	E-2585	2020-08-07 USACE Project Website	James Rizzolo James	Rizzolo	Stuart	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2625	E-2586	2020-08-07 USACE Project Website	James Visconti James	Visconti	Monticello	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2626	E-2587	2020-08-07 USACE Project Website	James Wurster James	Wurster	Vero Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2627	E-2588	2020-08-07 USACE Project Website	Jan Stautz-Hamlin Jan	Stautz-Hamlin	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2628	E-2589	2020-08-07 USACE Project Website	Jan Thompson Jan		Tuscaloosa	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Limited Study. There is no time to waste, Luran the Corpor to act swiftly through all phases of the project.	x x x x x
2629	E-2590	2020-08-07 USACE Project Website	Jane Brandhorst Jane	Brandhorst	Sarasota F	l urge you to support this restoration. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	
2630	E-2591	2020-08-07 USACE Project Website	Janet Mattern Janet	Mattern	Fort Worth	As someone who cares deeply about the Mississipip River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississipip River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	ics /
2631	E-2592	2020-08-07 USACE Project Website	Janice Breaux Janice	Breaux	Lacombe L	As someone who cares deeply about the Mississipi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississipi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississipi River Delta and its importance to the birds, wildlife, and people  of the Gulf of Mexico, I support reconnecting the Mississipi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Skiba. These is not time to works I were the Corpor to actifity through all phases of the project.	x x x x x x
2632	E-2593	2020-08-07 USACE Project Website	Janice Haley Janice	Haley	Daveport F	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project	x x x x x x

2633	E-2594	2020-08-07	USACE Project Website	Janie	Orcutt Jar	nie	0	Orcutt	Memphis	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	х	x	x
2634	E-2595	2020-08-07	USACE Project Website	Jean I	Aack Jea	an	N	Ласk	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	х	x	x
2635	E-2596	2020-08-07	USACE Project Website	Jean	Trapani Jes	an	Ti	rapani	Nokomis	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
2636	E-2597	2020-08-07	USACE Project Website	Caipe		anne	A	costa-Caipe	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste: I urge the Corps to act swiftly through all phases of the project. WHO is making how every for the detection 2023.	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2637	E-2598	2020-08-07	USACE Project Website	Jeff B	Jef	ff	В	ishop	Hoover	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2638	E-2599	2020-08-07	USACE Project Website	Jeff Morgan	Jeff	Morgan	Pilot Point	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I strongly urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Invaset Study. Mo are running out of time! Places act pulifity through all phases of the project.	1 1	Wildlife & Habitats / Socioecond General	mics /	x x	x	x	
2639	E-2600	2020-08-07	USACE Project Website	Jennifer Bowman	Jennifer	Bowman	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississispipi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioecono General		k x	x	x	
2640	E-2601	2020-08-07	USACE Project Website	Jennifer Down	Jennifer	Down	Flower Mound	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longer to the project.	1 1	Wildlife & Habitats / Socioecond General	mics /	K X	x	x	
2641	E-2602	2020-08-07	USACE Project Website	Jerrie Fullenweider	Jerrie	Fullenweider	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioecono General	mics /	x x	x	x	
2642	E-2603	2020-08-07	USACE Project Website	Jerry Bangham	Jerry	Bangham	Port Gibson	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioecond General	mics /	K X	X	x	
2643	E-2604	2020-08-07	USACE Project Website	Jesse Hill	Jesse	Hill	N. Richland Hills	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Linguis Edukut. These is not time to worst.	1 1	Wildlife & Habitats / Socioecond General	nics /	x x	x	x	

2644	E-2605	2020-08-07	USACE Project Website	Jim Voigt	Jim	Voigt	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2645	E-2606	2020-08-07	USACE Project Website	Joan Cave	Joan	Cave	Lake Mary	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2646	E-2607	2020-08-07	USACE Project Website	Joanna Marez Johnson	Joanna Marez	Johnson	Carrollton	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2647	E-2608	2020-08-07	USACE Project Website	Joanne Seitz	Joanne	Seitz	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2648	E-2609	2020-08-07	USACE Project Website	Jode Burkett	Jode	Burkett	Baton Rouge	LA	Environmental Impact Study. There is no time to waste   Lurge the Corp to act swiftly through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	:	Wildlife & Habitats / Socioeconomics / General		X	X	
2649	E-2610	2020-08-07	USACE Project Website	Joe Campbell	Joe	Campbell	Westworth Village	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	!	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2650	E-2611	2020-08-07	USACE Project Website	Joel Blanton	Joel	Blanton	Victoria	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	x x :		x	
2651	E-2612	2020-08-07	USACE Project Website	John Fisher	John	Fisher	Forth Worth	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	x x :	. x	x	
2652	E-2613	2020-08-07	USACE Project Website	John Gilpin	John	Gilpin	Davie	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General		. x	x	
2653	E-2614	2020-08-07	USACE Project Website	John Herman	John	Herman	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	s/		x	
2654	E-2615	2020-08-07	USACE Project Website	John M. Kell	John M.	Kell	New Port Richey		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General		. x	X	
2655	E-2616	2020-08-07	USACE Project Website	John Nommensen	John	Nommensen	Austin	ТХ	DO THE RIGHT THING As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Theorie to put the towarte. Lurga the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomic General	x x :	: x	x	

2656	E-2617	2020-08-07	USACE Project Website	Jorge Morros	Jorge	Morros	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2657	E-2618	2020-08-07	USACE Project Website	Jose Choquehuanc	a Jose	Choquehuanca		TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	X	
2658	E-2619	2020-08-07	USACE Project Website	Joseph Delatte	Joseph	Delatte	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2659	E-2620	2020-08-07	USACE Project Website	Joseph G. Gellings	Joseph G.	Gellings	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support this	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2660	E-2621	2020-08-07	USACE Project Website	Josephine Sherfy	Josephine	Sherfy	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

2661	E-2622	2020-08-07	USACE Project Website	Joyce Schwartz	Joyce	Schwartz	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x
2662	E-2623	2020-08-07	USACE Project Website	Juanita Leone	Juanita	Leone	Holiday	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X	х
2663	E-2624	2020-08-07	USACE Project Website	Judi Earls	Judi	Earls	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x
2664	E-2625	2020-08-07	USACE Project Website	Judith Geraci	Judith	Geraci	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Come ON, Corps I Thick long term here!	1		Wildlife & Habitats / Socioeconomics / General	x
2665	E-2626	2020-08-07	USACE Project Website	Judith Kestner	Judith	Kestner	Corpus Christi	ТХ	With an exceptionally active hurricane season predicted, this is a good time to strengthen our first line of defense against storm surges. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x

2666	E-2627	2020-08-07	USACE Project Website	Judith Mulligan	Judith	Mulligan	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2667	E-2628	2020-08-07	USACE Project Website	Judy Jackson	Judy	Jackson	Gurley	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2668	E-2629	2020-08-07	USACE Project Website	Judy Sneed	Judy	Sneed	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2669	E-2630	2020-08-07	USACE Project Website	Julia Ralston	Julia	Raiston	Amarillo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2670	E-2631	2020-08-07	USACE Project Website	Julie Powell	Julie	Powell	Dallas	тх	Environmental Impact Study. There is no time to waste. Lurge the Care to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2671	E-2632	2020-08-07	USACE Project	Justin Gannon	Justin		Gannon	Austin	ITY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &		$\overline{}$		
2071	L-2032	2020-08-07	Website	Justin Gannon	Justill		Gaillion	Austili	1.	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	-	-	Habitats /				
			website							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen							
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					, ,	,     .	<b>,</b>
2672	F 2622	2020 00 07	LICACE D	Kr. Older	W- 1		Olderda	C. II. D. I		Environmental Impact Study. There is no time to waste Lurge the Corne to act swiftly through all phases of the project			MACHANIC O	^ ^	+^++^	^	^
2672	E-2633	2020-08-07	USACE Project	Kaj Oldenburg	Kaj		Oldenburg	South Daytona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
	I								1	U.S. Army Corps of Engineers (Corps) to:							
	I								1	* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
	I								1	project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
	I								1	analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
	I								1	projects.							
	I								1	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
										Environmental Impact Study. There is no time to waste I was the Carre to act swiftly through all phases of the project				X X	X X	Χ :	X
2673	E-2634	2020-08-07	USACE Project	Karen B. Beddov	v Karen	B.	Beddow	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will							
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
										include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x x	, I I	x
2674	F 262F	2020 00 07	LICACE Duning	Varian Falandara	V		Cale a de sa	Delles	TV	Environmental Impact Study There is no time to waste Lurge the Cense to act swiftly through all phases of the project	1	1	\A(: -  :f- 0	X X	+^+-	,	A
2674	E-2635	2020-08-07	USACE Project	Karen Erlandsor	Karen		Erlandson	Dallas	1 X	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
	I								1	unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
	I								1	reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
1										U.S. Army Corps of Engineers (Corps) to:		1					
1										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this		1					
									1	project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
	I								1	include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
	I								1	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
	I								1	* Be transparent by regularly sharing information with the public and other stakeholders.							
	I								1	* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
1										response to changing environmental conditions and what we learn from monitoring the project.		1					
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					l l .	.     .	
	1							1	$\bot$	Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project			1	X X	X X	۸ .	X
2675	E-2636	2020-08-07	USACE Project	Karen Karen	Karen		Karen	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
	I		Website						1	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
	I								1	Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
	I								1	unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
	I								1	reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			1				
	I								1	U.S. Army Corps of Engineers (Corps) to:							
	I								1	* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
	I								1	project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
	I								1	include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
	I								1	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
	I								1	* Be transparent by regularly sharing information with the public and other stakeholders.							
									1								
									1	* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
	I								1	response to changing environmental conditions and what we learn from monitoring the project.							
	I								1	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				х х	x >	x	x
1				1						Library opposited Library Estudy. There is no time to waste. Lurgo the Corps to act swiftly through all phases of the project			1				

2676	E-2637	2020-08-07	USACE Project Website	Karen Ramey	Karen	Ramey	Katy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2677	E-2638	2020-08-07	USACE Project Website	Karlene Gentile	Karlene	Gentile	Mary Esther	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2678	E-2639	2020-08-07	USACE Project Website	Katherine Morgan	Katherine	Morgan	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2679	E-2640	2020-08-07	USACE Project Website	Kathleen Manolis	Kathleen	Manolis	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental broads it is not into the water. I were the Cores to act with the Wester and the Area of the project.	1	1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X
2680	E-2641	2020-08-07	USACE Project Website	Kathleen Miller	Kathleen	Miller	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X

2681	E-2642	2020-08-07	USACE Project	Kathleen Powell	Kathleen	Powell	Athens	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &		TT		
2001	2042	2020 00 07	Website	Ratificantowell	Ratificen	i owen	Actions	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	_	_	Habitats /				
			Website					build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means							
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								ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
								wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
								(Corps) to:							
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
								existing marsh creation projects, levees, and other Coastal Master Plan projects.							
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
								environmental conditions and what we learn from monitoring the project.							
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						.,	v
								Environmental Impact Study. There is no time to waste. Lurge the Corns to act swiftly through all phases of the project				X X	X X	Х	X
2682	E-2643	2020-08-07	USACE Project	Kathy Hendersor	n Kathy	Henderson	Georgetown	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
								Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
								unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will							
								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
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						1	İ	project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also		1	İ				1
			]			1		include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.		1	İ				
			]			1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.		1	İ				
			]			1		* Be transparent by regularly sharing information with the public and other stakeholders.		1	İ				
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								response to changing environmental conditions and what we learn from monitoring the project.							
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x   ;	x	x
2683	E-2644	2020-08-07	USACE Project	Kathy Newman	Kathy	Newman	San Antonio	X As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	+ · · · · ·	+		**
2003	E-2044	2020-08-07		Ratily Newillan	Ratily	Newman	Sali Alitolilo		1	1					
			Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
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								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
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								project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
								include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
								response to changing environmental conditions and what we learn from monitoring the project.							
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
								The incompared by peach that There is no time to work by your the County report and the subsequent				X X	X X	X	X
2684	E-2645	2020-08-07	USACE Project	Kathy Pinckney	Kathy	Pinckney	Marathon	X As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	1 1			
200 .	20.5	2020 00 07	Website	nacity t incline	,	· ···c····c·y	· · · · · · · · · · · · · · · · · · ·	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	_	_	Habitats /				
			website												
								build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means			Socioeconomics /				
								ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
						1	İ	wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers		1	İ				1
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						1	İ	* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as		1	İ				1
						1	İ	continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to		1	İ				1
			]			1		existing marsh creation projects, levees, and other Coastal Master Plan projects.		1	İ				
			]			1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.		1	İ				
			]			1				1	İ				
			]			1		* Be transparent by regularly sharing information with the public and other stakeholders.		1	İ				
			]			1		* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing		1	İ				
			]			1		environmental conditions and what we learn from monitoring the project.		1	İ				
						1	İ	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		1	İ				1
			]			1		Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Thank you.		1	İ	l x l x	l x l x	,	x
										1	<b></b>	X X	X X	^	^
2685	E-2646	2020-08-07	USACE Project	Kay Boyd	Kay	Boyd	Houston	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website			1		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton		1	Habitats /				
						1	İ	Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen		1	Socioeconomics /				1
						1	İ	unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will		1					1
			]			1		reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the		1	General				
						1	İ			1	İ				1
						1	İ	U.S. Army Corps of Engineers (Corps) to:		1	İ				1
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			]			1		project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also		1	İ				
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								* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
								* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in				l x l x	x x	x	×

2686	E-2647	2020-08-07	USACE Project Website	Kay Corum	Kay	Corum	Heathrow	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x >	K	x	
2687	E-2648	2020-08-07	USACE Project Website	Kay Cruthirds	Kay	Cruthirds	Mobile	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, Lurge the Corpor to act cuiffly though all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	K	x	
2688	E-2649	2020-08-07	USACE Project Website	Keith Horn	Keith	Horn	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x 3	K	x	
2689	E-2650	2020-08-07	USACE Project Website	Ken Gunther	Ken	Gunther	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x >	K	х	
2690	E-2651	2020-08-07	USACE Project Website	Kenneth Hill	Kenneth	Hill	N. Richland Hills	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, Lurge the Corpor to act curifity the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x ;	K	x	

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2691	E-2652	2020-08-07	USACE Project Website	Kenneth Hyche	Kenneth	Hyche	Cullman	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Longet Study. There is no time to waste. Lurge the Corps. to act with theyouch all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2692	E-2653	2020-08-07	USACE Project Website	Kevin Del Castillo	Kevin Del	Castillo	New Orleans	IA .	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Riverson Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General X X X X X X
2693	E-2654	2020-08-07	USACE Project Website	Kevin Floyd	Kevin	Floyd	El Paso	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General X X X X X X
2694	E-2655	2020-08-07	USACE Project Website	Kevin Gibson	Kevin	Gibson	Apopka	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
2695	E-2656	2020-08-07	USACE Project Website	Kimberly Fox	Kimberly	Fox	Fort Myers	FL	Environmental Impact Studu. There is no time to waste. Lurea that Corps to act swifth through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
2696	E-2657	2020-08-07	USACE Project Website	Krista Conant	Krista	Conant	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not into two taxes a lurge the Cores to act varieby theywash all observed the activated the project.	1 1	Wildlife & Habitats / Socioeconomics / General  X X X X X X

2697	E-2658	2020-08-07	USACE Project Website	Kristine Head	Kristine	Head	Brandon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2698	E-2659	2020-08-07	USACE Project Website	Lajeanne Leveton	Lajeanne	Leveton	Fleming Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2699	E-2660	2020-08-07	USACE Project Website	Lana Dotson	Lana	Dotson	Hartselle	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2700	E-2661	2020-08-07	USACE Project Website	Lance Felber	Lance	Felber	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2701	E-2662	2020-08-07	USACE Project Website	Larry Benvenuti	Larry	Benvenuti	Marathon	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General	X X		x	
2702	E-2663	2020-08-07	USACE Project Website	Larry Whipple	Larry	Whipple	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2703	E-2664	2020-08-07	USACE Project Website	Laura Alleman	Laura	Alleman	Quincy	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
2704	E-2665	2020-08-07	USACE Project Website	Laura Esparza	Laura	Esparza	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
2705	E-2666	2020-08-07	USACE Project Website	Laura Pennington	Laura	Pennington	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
2706	E-2667	2020-08-07	USACE Project Website	Laura Rojo-LaRue	Laura	Rojo-LaRue	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	
2707	E-2668	2020-08-07	USACE Project Website	Laura Utrecht	Laura	Utrecht	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General		X	
2708	E-2669	2020-08-07	USACE Project Website	Lauren DiRienzo	Lauren	DiRienzo	Destin	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Envised Study. These is no time to waste. Lurge the Corpor to act suiffly they have of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	X	

2709	E-2670	2020-08-07	USACE Project Website	Laurie Ellis	Laurie	EIIi	is	Port Charlotte	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2710	E-2671	2020-08-07	USACE Project Website	Laurie Ford	Laurie	Fol	rd	Palmetto	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2711	E-2672	2020-08-07	USACE Project Website	Leanne Mathis	Leanne	Ma	athis	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2712	E-2673	2020-08-07	USACE Project Website	Lee Gibson	Lee	Git	bson	Dallas	тх	As someone who cares deeply about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		x	x
2713	E-2674	2020-08-07	USACE Project Website	Lena Lambert	Lena	Lai	mbert	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x

2714	E-2675	2020-08-07	USACE Project Website	Leonard Leonard	Leonard	Leonard	New Braunfels	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	K X	x x	x	
2715	E-2676	2020-08-07	USACE Project Website	Leora Bishop	Leora	Bishop	Austin	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	K X	x x	X	
2716	E-2677	2020-08-07	USACE Project Website	Leslie McCollom	Leslie	McCollom	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Now is the time to act to save this critical habitat.Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
2717	E-2678	2020-08-07	USACE Project Website	Leslie Richardson	Leslie	Richardson	Kyle	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	K X	x _x	x	
2718	E-2679	2020-08-07	USACE Project Website	Libby Sharpe	Libby	Sharpe	Greenville	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Limacit is not time to water.	1	1	Wildlife & Habitats / Socioeconomics / General	K X	x x	x	

2719	E-2680	2020-08-07	USACE Project Website	Lincoln Cole	Lincoln	Cole	Key West	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	Wildlife & Habitats / Socioeconomics / General				
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									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		x	x >	x x	x	
2720	E-2681	2020-08-07	USACE Project Website	Linda Chatterton	Linda	Chatterton	Naples	FL	As someone who cares deeply about the Mississippl River Delta and its importance to the bridge, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the	1	Wildlife & Habitats / Socioeconomics / General				
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Spring property   Impact Study. There is no time to waste.   Impact the Corpor to act width the project.		x	x >	x x	х	
2721	E-2682	2020-08-07	USACE Project Website	Linda Diaz	Linda	Diaz	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	Wildlife & Habitats / Socioeconomics / General				
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.						
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2722	E-2683	2020-08-07	USACE Project Website	Linda Foshee	Linda	Foshee	Hattiesburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to	1	Wildlife & Habitats / Socioeconomics / General				
									existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						
2723	E-2684	2020-08-07	USACE Project Website	Linda Huertas	Linda	Huertas	Summerfield	FL	Environmental Impact. Study. There is no time to waste. Lurse the Core to act swiftly through all places of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1	Wildlife & Habitats / Socioeconomics /	X	( X	X	
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.		General				
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		x	l x l >	x x	X	
2724	E-2685	2020-08-07	USACE Project Website	Linda Peveto	Linda	Peveto	Hudson Oaks	TX	Emigrammental Impact Study. There is no time to worth. I were the Corne to act swiftly through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1	Wildlife & Habitats / Socioeconomics / General				
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									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste, Lyrae the Corpor to act swiftly through all phases of the project.		x	x >	x x	x	

2725	E-2686	2020-08-07	USACE Project Website	Linda Quellmalz	Linda	Quellmalz	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is not into a years by Corporate Page Study. Those is not into a year of the Corporate Page Study. Those is not into a year of the Corporate Page Study. Those is not into a year of the Corporate Page Study.	1	Wildlife & Habitats / Socioeconomics / General X X X X X X X
2726	E-2687	2020-08-07	USACE Project Website	Lisa Fernandes	Lisa	Fernandes	Plantation	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General XXXXXXXXX
2727	E-2688	2020-08-07	USACE Project Website	Lisa Hood	Lisa	Hood	Little Elm	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	General / Socioeconomics / Wildlife & Habitats  X X X X X X X X
2728	E-2689	2020-08-07	USACE Project Website	Lisa Novarro	Lisa	Novarro	Palm City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
2729	E-2690	2020-08-07	USACE Project Website	Lisa Williams	Lisa	Williams	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X
2730	E-2691	2020-08-07	USACE Project Website	Lizbeth Farias	Lizbeth	Farias	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Those is not into a towards a large the Corpor to act cuiffly though all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General

2731	E-2692	2020-08-07	USACE Project Website	Loraine Tyre	Loraine	Tyre	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
2732	E-2693	2020-08-07	USACE Project Website	Loretta Zoldak	Loretta	Zoldak	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
2733	E-2694	2020-08-07	USACE Project Website	Louise Chow	Louise	Chow	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project mill reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
2734	E-2695	2020-08-07	USACE Project Website	Louise Somes	Louise	Somes	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
2735	E-2696	2020-08-07	USACE Project Website	Lourdes Zarate	Lourdes	Zarate	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X X X X X
2736	E-2697	2020-08-07	USACE Project Website	Lucy Bermudez	Lucy	Bermudez	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General

2737	E-2698	2020-08-07 USACE Project Website	Lynda Getz Lynda	Getz	Naples	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedime to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changin environmental conditions and what we learn from monitoring the project.	1	S	Seneral / Socioeconomics / Wildlife & Habitats				
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project					l x l x		
2738	E-2699	2020-08-07 USACE Project Website	Lynell Stoneburner Lynell	Stoneburner	Saint Augustine	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changin environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	H S	Wildlife & labitats / locioeconomics / General				
						Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				X X	X X	X	
2739	E-2700	2020-08-07 USACE Project Website	Lynn Allen Lynn	Allen	Jacksonville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to water, lurge the Corpor to act quiffly the public of the project.	1	H S	Wildlife & labitats / locioeconomics / General	x x	x x	x	
2740	E-2701	2020-08-07 USACE Project Website	Lynn Proenza Lynn	Proenza	Christmas	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	H S	Vildlife & labitats / locioeconomics / General	Y Y	X X	x	
2741	E-2702	2020-08-07 USACE Project Website	Lynne Koenigsberg Lynne	Koenigsberg	Boynton Beach	Environmental Impact Ctudu. Those is no to waste. Luren the Crose to not supply the Dept.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lucace 6the resisted.	1	H S	Vildlife & labitats / locioeconomics / General	x x	x x	×	

2742	E-2703	2020-08-07	USACE Project Website	M. Damato	M.	Damato	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	X	
2743	E-2704	2020-08-07	USACE Project Website	M. Hovespian	M.	Hovespian	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to wester a lurge the Corpor to a furtifity through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	a x	x	
2744	E-2705	2020-08-07	USACE Project Website	Madeline Maxwell	Madeline	Maxwell	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
2745	E-2706	2020-08-07	USACE Project Website	Madeline Seefeld	Madeline	Seefeld	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the house, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the binds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
2746	E-2707	2020-08-07	USACE Project Website	Magda Santiago	Magda	Santiago	Davenport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississispipi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x x		x	
2747	E-2708	2020-08-07	USACE Project Website	Maggie Reid	Maggie	Reid	Cocoa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x x	x	

2748	E-2709	2020-08-07	USACE Project Website	Man	uela Viana	Manuela	Viana	Houston	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, ar Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sedi build and sustain land.		1	1	General / Socioeconomics / Wildlife &					
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that mean implementation of the Diversion. I understand that this vital project will reconnect the river with nearby w to build and maintain almost 16,000 acres of land over time.				Habitats					
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									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT buildin continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses sho									
									existing marsh creation projects, levees, and other Coastal Master Plan projects.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
									<ul> <li>Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> </ul>									
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over t	time in response to changing								
									environmental conditions and what we learn from monitoring the project.									
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Env There is no time to waste. I urge the Corps to act swiftly through all phases of the project	vironmental Impact Study.				хх	х	х	х	
2749	E-2710	2020-08-07	USACE Project Website	Marc	el Franck	Marcel	Franck	Saint Petersburg	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, ar of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mi		1	1	Wildlife & Habitats /					
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf r				Socioeconomics /					
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that				General					
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres U.S. Army Corps of Engineers (Corps) to:	s of fand over time. I urge the								
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									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	The analyses should also								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.									
									* Be transparent by regularly sharing information with the public and other stakeholders.									
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over t response to changing environmental conditions and what we learn from monitoring the project.	time in								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					l x l x	x	х	x	
2750	E-2711	2020-08-07	USACE Project	Marc	ia Miller	Marcia	Miller	Port Saint Lucie	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, ar	nd people	1	1	Wildlife &					
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mi				Habitats /					
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf r unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that				Socioeconomics /					
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres				General					
									U.S. Army Corps of Engineers (Corps) to:	ing this								
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT buildin project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture.									
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master									
									projects.  * Datail the impacts of not building the Diversion on hird and wildlife species of concern									
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.									
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over t	time in								
									response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent									
0754	= 0=10	2000 00 00						- "	Environmental Impact Study. There is no time to waste. Lurge the Corns to act swiftly through all phases of		4	4		ХХ	Х	Х	Х	
2751	E-2712	2020-08-07	USACE Project Website	Marc	us Cole	Marcus	Cole	Dallas	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, ar Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sedi		1	1	Wildlife & Habitats /					
			Website						build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless				Socioeconomics /					
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect				General					
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S (Corps) to:	5. Army Corps of Eligilieers								
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building									
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses sho existing marsh creation projects, levees, and other Coastal Master Plan projects.	ould also include impacts to								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.									
									* Be transparent by regularly sharing information with the public and other stakeholders.	time in second to the col-								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over t environmental conditions and what we learn from monitoring the project.	ume in response to changing								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	fall a second				x x	х	х	x	
2752	E-2713	2020-08-07	USACE Project	Marg	arete Wilson	Margarete	Wilson	Bushnell	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, ar		1	1	Wildlife &					
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mi Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf				Habitats /					
	1					1			unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that				Socioeconomics / General					
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres	s of land over time. I urge the								
									U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building.	ing this								
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture.	The								
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master projects.	Plan								
									<ul><li>Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li></ul>									
									* Be transparent by regularly sharing information with the public and other stakeholders.									
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over t response to changing environmental conditions and what we learn from monitoring the project.	time in								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						Y	, I	v	
L	_1	1	<u> </u>					L	Environmental Impact Study. There is no time to waste. Lurgo the Corne to act swiftly through all phases of	of the project		l	<u> </u>	^ X	X.	^	^	

2753	E-2714	2020-08-07	USACE Project Website	Margo Wenzel	Margo	Wenzel	New Smyrna Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	х	x	
2754	E-2715	2020-08-07	USACE Project Website	Mari Hanley	Mari	Hanley	Conroe	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2755	E-2716	2020-08-07	USACE Project Website	Maria Williamson	Maria	Williamson	Crosby	TX	Envisonmental Limpact Studu. There is no time to worth. Lurge the Corne to act width Whoush all object of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x		x	
2756	E-2717	2020-08-07	USACE Project Website	Marilyn Lilly	Marilyn	Lilly	Joshua	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2757	E-2718	2020-08-07	USACE Project Website	Marilyn Mick	Marilyn	Mick	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 General / Socioeconomics / Wildlife & Habitats	x x x		x	
2758	E-2719	2020-08-07	USACE Project Website	Marisa Magill	Marisa	Magill	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Sewizona Parales Study. Theoric to a time to wester Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	X	

2759	E-2720	2020-08-07	USACE Project Website	Mark Huckel	Mark	Hu	rckel	Seminole	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2760	E-2721	2020-08-07	USACE Project Website	Marshall Olson	Marshall	Ols	son	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	
2761	E-2722	2020-08-07	USACE Project Website	Martha Cano	Martha	Car	no	El Paso	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. This is an	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2762	E-2723	2020-08-07	USACE Project Website	Martha Horter	Martha	Но	rter	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2763	E-2724	2020-08-07	USACE Project Website	Mary Alves Higginbotham	Mary Alves	s Hig	gginbotham	Huntsville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2764	E-2725	2020-08-07	USACE Project Website	Mary Ann Harvey	Mary Ann	Hai	rvey	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2765	E-2726	2020-08-07	USACE Project Website	Mary Diane Hausman	Mary Diane	Hausmaan	Elgin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	X	x	
2766	E-2727	2020-08-07	USACE Project Website	Mary Morano	Mary	Morano	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	X	x	
2767	E-2728	2020-08-07	USACE Project Website	Mary Puccini	Mary	Puccini	Lewisville	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X X X	X	x	
2768	E-2729	2020-08-07	USACE Project Website	Mary Segal	Mary	Segal	Sebastian	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1			x	x	
2769	E-2730	2020-08-07	USACE Project Website	Matthew Seiler	Matthew	Seiler	Madison	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X	x	x	

2770	E-2731	2020-08-07	USACE Project Website	Mattie Goodwin	Mattie	Goodwin	Shreveport	Į.A	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	
2771	E-2732	2020-08-07	USACE Project Website	Maxine Davis	Maxine	Davis	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2772	E-2733	2020-08-07	USACE Project Website	Melanie Arnone	Melanie	Arnone	Lakewood Ranch	n FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	
2773	E-2734	2020-08-07	USACE Project Website	Melissa Skasik	Melissa	Skasik	New Braunfels	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1			x x	x	X	
2774	E-2735	2020-08-07	USACE Project Website	Melissa Wilson	Melissa	Wilson	Kenneth City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	х	x	

2775	E-2736	2020-08-07	USACE Project Website	Meredith Arndt	Meredith	Arndt	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife Habitats Socioece General	/ nomics /	x x	x	x	
2776	E-2737	2020-08-07	USACE Project Website	Merry Smoller	Merry	Smoller	South Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife Habitats Socioecc General	/	x x	x	x	
2777	E-2738	2020-08-07	USACE Project Website	Michael Buescher	Michael	Buescher	Lewisville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Freton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife Habitats Socioecc General	/	x x	x	x	
2778	E-2739	2020-08-07	USACE Project Website	Michael Holland	Michael	Holland	Ocoee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife Habitats Socioect General	/	x x	X	x	
2779	E-2740	2020-08-07	USACE Project Website	Michael Rechtin	Michael	Rechtin	Marco Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife Habitats Socioecc General	/ nomics /	X X	x	X	
2780	E-2741	2020-08-07	USACE Project Website	Michael Redig	Michael	Redig	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife Habitats Socioecc General	/	x x	x	x	

2781	E-2742	2020-08-07	USACE Project Website	Michael Spradlin	Michael	Spradlin	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X X	<b>1</b>	x	
2782	E-2743	2020-08-07	USACE Project Website	Michael Workman	Michael	Workman	Cape Canaveral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X X	(	x	
2783	E-2744	2020-08-07	USACE Project Website	Michele CartaFalsa	Michele	CartaFalsa	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	(	x	
2784	E-2745	2020-08-07	USACE Project Website	Michele Chapman	Michele	Chapman	Georgetown	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X X	(	x	
2785	E-2746	2020-08-07	USACE Project Website	Michelle Dunn	Michelle	Dunn	Melbourne	FL	Environmental Impact Study. There is no time to waste I uses the Conserts act swifts through all phases of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X		x	
2786	E-2747	2020-08-07	USACE Project Website	Michelle Mano	Michelle	Mano	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lurgar to worth.	1 1	Wildlife & Habitats / Socioeconomics / General	XXX	(	x	

2787	E-2748	2020-08-07	USACE Project Website	Michelle Mondragon	Michelle	Mondragon	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Study. There is no time to waste. Lyang the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2788	E-2749	2020-08-07	USACE Project Website	Miguel Reynel	Miguel	Reynel	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2789	E-2750	2020-08-07	USACE Project Website	Mike Sagrera	Mike	Sagrera	Abbeville	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2790	E-2751	2020-08-07	USACE Project Website	Miriam Moran	Miriam	Moran	Miramar	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Invast Study. There is no time to watch Lurger Hospers of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2791	E-2752	2020-08-07	USACE Project Website	Misty Meyer	Misty	Meyer		TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report that the subsequent Environmental Impact Study. There is no time to water, larger the Corpor to a creatifies the wholes.	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2792	E-2753	2020-08-07	USACE Project Website	Monika Menczer	Monika	Menczer	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2793	E-2754	2020-08-07	USACE Project	Myra Gilmoi	e Myra	Gilmore	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
									U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
									projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
									response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				X X	X >	Х	X
2794	E-2755	2020-08-07	USACE Project	Nancy Baise	Nancy	Baise	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	General /				
			Website						Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Socioeconomics /				
									build and sustain land.			Wildlife &				
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Habitats				
									implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment							
									to build and maintain almost 16,000 acres of land over time.							
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									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as		1					
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to		1					
									existing marsh creation projects, levees, and other Coastal Master Plan projects.		1					
				1					* Detail the impacts of not building the Diversion on bird and wildlife species of concern.		1					
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				1					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing		1					
				1					environmental conditions and what we learn from monitoring the project.		1					
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste. I urge the Corps to act swiftly through all phases of the project				x x	x   >	х	x
2795	E-2756	2020-08-07	USACE Project	Nancy Dezio	Nancy	Dezio	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &		+	$\rightarrow$	
			Website	1.1.1.1, 2.1.1.1	, ,			-	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
									U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
									projects.							
									projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
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									Detail the impacts of not building the Diversion on bird and wildlife species of concern.  Be transparent by regularly sharing information with the public and other stakeholders.  Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in				x x	X		×
2706	E 2757	2020 08 07	USACE Project	NancyMcGl	thlin Nagy	McGlothlin	Oranga Park	E1	Detail the impacts of not building the Diversion on bird and wildlife species of concern.  Be transparent by regularly sharing information with the public and other stakeholders.  Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. Those is no time to waste, I was the Course to act swiftly through all phases of the project.	1	1	Wildlife 2	x x	x x	x	х
2796	E-2757	2020-08-07	USACE Project	Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	хх	x :	×	x
2796	E-2757	2020-08-07	USACE Project Website	Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Environmental Limber   Chiefe   Those is an impact of under the district property of the project	1		Habitats /	x x	x :	x	x
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Limbart Childs. Thorais as time to pushed, Corporate as the difficult because of the project.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means	1		Habitats / Socioeconomics /	x x	x 3	x	x
2796	E-2757	2020-08-07		Nancy McGi	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Inspart Study. There is no time to work a Livron the Const. In a set within the subsequent  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby	1		Habitats /	x x	x :	x	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers	1		Habitats / Socioeconomics /	x x	x :	x	x
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Environmental Limber   Thore is as time to waste.   Limber to hast suiffly though all labores of the project.  As someone who cares deeply about the Mississippi River Deta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1		Habitats / Socioeconomics /	x x	x :	x	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers	1		Habitats / Socioeconomics /	x x	X .	×	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Limber Thomas Control in the Mississippi River to the Scoping Report and the subsequent  * Someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as	1		Habitats / Socioeconomics /	x x	X	<u>x</u>	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to	1		Habitats / Socioeconomics /	x x	X	x	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1		Habitats / Socioeconomics /	x x	х	x	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Environmental Liberate Chiefut   Thorse is a simple to work to large the project and the subsequent   Environmental Liberate Chiefut   Thorse is a simple to work to large the project	1		Habitats / Socioeconomics /	x x	х	x	x
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Claudy. There is a simple to work to be come to act wildly theough all places of the project.  * As someone who cares deeply about the Mississippi River Delta and its importance to the large, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1		Habitats / Socioeconomics /	x x	X	x	<u>x</u>
2796	E-2757	2020-08-07		Nancy McGl	othlin Nancy	McGlothlin	Orange Park	FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing	1		Habitats / Socioeconomics /	x x			
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			Website  USACE Project					FL	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Enuisappead the page 52 (July 1 Those is easily the public and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Divers	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics /	x x x x x x x			

2798	E-2759	2020-08-07	USACE Project Website	Nancy Staples	Nancy	Staples	Waldo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. My husband & I are avid fishermen of the Mississippi River Delta, as are many other people. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	. x	x x	x	
2799	E-2760	2020-08-07	USACE Project Website	Nancy Telese	Nancy	Telese	Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1		Wildlife & Habitats / Socioeconomics / General		x x	x	
2800	E-2761	2020-08-07	USACE Project Website	Nancy Wood	Nancy	Wood	Carrollton	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the bids, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the bids, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General		X X	x	
2801	E-2762	2020-08-07	USACE Project Website	Natalie Thompson	Natalie	Thompson	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not men and the subsequent in the project of the pro	1		Wildlife & Habitats / Socioeconomics / General	. x	x x	x	
2802	E-2763	2020-08-07	USACE Project Website	Natalie Youngberg	Natalie	Youngberg	Cleveland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	. x	x x	x	
2803	E-2764	2020-08-07	USACE Project Website	Nick Rabalais	Nick	Rabalais	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not time to weather the project.	1		Wildlife & Habitats / Socioeconomics / General		x x	x	

2804	E-2765	2020-08-07	USACE Project Website	Nickola Oram	Nickola	Oram	Spring Hill FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Supposed and the subsequent to the project of the project.
2805	E-2766	2020-08-07	USACE Project Website	Noreen Baker	Noreen	Baker	Austin TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2806	E-2767	2020-08-07	USACE Project Website	Norman Vaden	Norman	Vaden	Byhalia MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Supremental Impact Styler. There is no time to worste. I view the Corpora of the project.
2807	E-2768	2020-08-07	USACE Project Website	Pam Koepf	Pam	Koepf	Sarasota FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Furiormental Impact Style, There is no time to waste. Unrea the Core to act width, though all passes of the project.
2808			USACE Project Website	Pam Nolan	Pam	Nolan	Wilton Manors FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2809	E-2770	2020-08-07	USACE Project Website	Pamela Hughes	Pamela	Hughes	Palm Beach Shores	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent

2810	E-2771	2020-08-07	USACE Project Website	Patricia Aranibar	Patricia	Aranibar	Mckinney	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2811	E-2772	2020-08-07	USACE Project Website	Patricia Batson	Patricia	Batson	Kenner	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2812	E-2773	2020-08-07	USACE Project Website	Patricia Brooks	Patricia	Brooks	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  *Environmental Inpact Study. There is no time to weath Invested a lurge the Corporate of the project.
2813	E-2774	2020-08-07	USACE Project Website	Patricia Hill	Patricia	Hill	N. Richland Hills	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this projects, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2814	E-2775	2020-08-07	USACE Project Website	Patricia Phelan	Patricia	Phelan	Vero Beach	FL	Environmental Limitary Environmental Control to act outflith Winsubs All abases of the project of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  **Environmental beneate fixely.** There is no kine to wear the project.**  **X X X X X X X X X X X X X X X X X
2815	E-2776	2020-08-07	USACE Project Website	Patricia Stephens	Patricia	Stephens	Bonita Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Lymant Study. There is no time to wartal, Lymant But,

2016	E 2777	2020 09 07	LISACE Project	Patrick O'Magara	Patrick	O'Moara	Clearwater	CI	As someone who cares deeply about the Mississinni River Delta and its importance to the birds wildlife and people	1 1	1	Wildlife 8	1 1			
2816	E-2777	2020-08-07	USACE Project Website	Patrick O'Meara	Patrick	O'Meara	Clearwater i	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1	1	Wildlife & Habitats / Socioeconomics / General				
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
2817	E-2778	2020-08-07	USACE Project Website	Patti Cogdal	Patti	Cogdal	Crestview I	FL	Environmental Limbert Studie. There is no time to write a livene the Corne to act width who wish all obsert of the project I care very deeply about the Mississippi River Delta and I am extremely concerned about the birds, wildlife, and people of the Gulf of Mexico. I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge	1	1	Wildlife & Habitats / Socioeconomics / General	X :	x x	X	
									the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
2818	E-2779	2020-08-07	USACE Project	Patti Timoney	Patti	Timoney	Dunedin f	FI	* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Environmental Impact Finds   These is no time to waste   I was the Caree to act wifely the bough all phases of the project.  As someone who cares deeply about the Mississippli River Delta and its importance to the bins, wildlife, and people of the Gulf of	1	1	X Wildlife &	x :	x x	х	
2010	2773	2020 00 07	Website	att imoney		imoney	Suncein		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.		-	Habitats / Socioeconomics / General				
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2819	E-2780	2020-08-07	USACE Project Website	Patty Stodola	Patty	Stodola	New Smyrna I	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	General / Socioeconomics / Wildlife & Habitats	x	×	×	
2820	E-2781	2020-08-07	USACE Project Website	Paul Breaux	Paul	Breaux	Leander	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	X	

2821	E-2782	2020-08-07 USACE Project Website	Paula Jampsa Paula	Jampsa C	Granbury	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worse unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge t U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics General	/	x x x	
2822	E-2783	2020-08-07 USACE Project Website	Paula Lofrus Paula	Lofrus V	Winter Park	FL As someone who cares deeply about the Mississippi River Potta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Potta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts t existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changi environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		1 Wildlife & Habitats / Socioeconomics General	/ x x	x x x x	
2823	E-2784	2020-08-07 USACE Project Website	Paula Nemethy Paula	Nemethy S	Sorrento	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worse unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge t U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics General	/ x x	x x x x	
2824	E-2785	2020-08-07 USACE Project Website	Peggy Kauffman Peggy	Kauffman E	Bay Pines	FL As someone who cares deeply about the Mississippi River Delta and its imprace to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its imprace to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its imprace to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta delta through projects like the Mid-Breton Sediment Diversion (Diversion build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedim to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts t existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changi environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	nt	1 General / Socioeconomics Wildlife & Habitats	/   x   x	x x x	
2825	E-2786	2020-08-07 USACE Project Website	Peggy Machin Peggy	Machin N	Miami	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts t existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changi environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		1 Wildlife & Habitats / Socioeconomics General		x x x	

2826	E-2787	2020-08-07	USACE Project Website	Peggy Thomas	Peggy	Thomas	Denton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2827	E-2788	2020-08-07	USACE Project Website	Penelope Speier	Penelope	Speier	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2828	E-2789	2020-08-07	USACE Project Website	Penny Dorfman	Penny	Dorfman	Coral Springs	FL	Environmental Impact Study. There is no time to waste. Lurge the Corne to act width through all phases of the project.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2829	E-2790	2020-08-07	USACE Project Website	Pete Quasius	Pete	Quasius	Punta Gorda	FL	Environmental Impact Study. There is no time to waste. Lurge the Corne to act outfilth through all phases of the project.  As someone who cares deeply about the Mississippi River Detta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
2830	E-2791	2020-08-07	USACE Project Website	Peter Bromer	Peter	Bromer	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the Mids, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longert Study. There is no time to waste. Lurre the Corpor to act widthy through all phases of the project.	1		x x x	x	x	
2831	E-2792	2020-08-07	USACE Project Website	Peter Sigmann	Peter	Sigmann	Port Orange	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	x	

2832	E-2793	2020-08-07	USACE Project Website	Pop Gornto	Pop	Gornto	Sebastian	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General				
2833	E-2794	2020-08-07	USACE Project Website	R. Mesavage	R.	Mesavage	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	X	X	
2834	E-2795	2020-08-07	USACE Project Website	Rachel Meyer	Rachel	Meyer	Huntington	NY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2835	E-2796	2020-08-07	USACE Project Website	Ralph Ward	Ralph	Ward	Plano	TX	Environmental Impact Study. There is no time to waste. Luren the Corpe to act swifth; through all phases of the project.  As someone who cares deeply about the Mississippi River Delt and its importance to the Mids. wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2836	E-2797	2020-08-07	USACE Project Website	Ralph Wilson	Ralph	Wilson	Hammond	LA	Environmental Impact Study. There is no time to waste. Lurge the Corps to act swifth; through all phases of the project As someone who cares deeply about the Mississippi River Delta and its importance to the Mids. wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longer for the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2837	E-2798	2020-08-07	USACE Project Website	Raul Del Solar	Raul	Del Solar	Miami	FL	As someone who care's deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste. Lurge the Corps to act width through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2838	E-2799	2020-08-07	USACE Project Website	Ray Cunningham	Ray	Cunningham	Арорка	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	x x :	: x	x	
2839	E-2800	2020-08-07	USACE Project Website	Rebecca Leas	Rebecca	Leas	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	x x :		x	
2840	E-2801	2020-08-07	USACE Project Website	Rebecca Marvil	Rebecca	Marvil	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1 Wildlife & Habitats / Socioeconomic General		. x	x	
2841	E-2802	2020-08-07	USACE Project Website	Regina Gallo	Regina	Gallo	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	s/		x	
2842	E-2803	2020-08-07	USACE Project Website	Reginal Ted Brown	Reginal Ted	Brown	Gadsden	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General			X	
2843	E-2804	2020-08-07	USACE Project Website	Rena Seibert	Rena	Seibert	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomic General	x x :	x x	x	

2844	E-2805	2020-08-07	USACE Project Website	ReNae Nowicki	ReNae	Nowicki	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildl Habit Socio Gene	economics /	x	x	X	
2845	E-2806	2020-08-07	USACE Project Website	Rene Gelsomino	Rene	Gelsomino	Luling	LA .	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildl Habit Socio Gene	economics /	x	x	x	
2846	E-2807	2020-08-07	USACE Project Website	Rhonda Carter	Rhonda	Carter	Weeki Wachee	FL	Environmental Innact Studu. There is no time to worke I work to act swiftly through all passes of the project. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildl Habit Socio Gene	ats / economics /	x	x	x	
2847	E-2808	2020-08-07	USACE Project Website	Richard Bachman	Richard	Bachman	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildl Habit Socio Gene	ats / economics /	x	x	x	
2848	E-2809	2020-08-07	USACE Project Website	Richard Bello	Richard	Bello	Huntsville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Gene	ats / economics / ral	x	x	x	
2849	E-2810	2020-08-07	USACE Project Website	Richard McKeen	Richard	McKeen	Holiday	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildl Habit Socio Gene	ats / economics /	x	x	x	

2850	E-2811	2020-08-07	USACE Project Website	Robert Ashmore	Robert	Ashmore	Juno Beach FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2851	E-2812	2020-08-07	USACE Project Website	Robert Castro	Robert	Castro	Sarasota FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion on bird and wildlife species of concern.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2852	E-2813	2020-08-07	USACE Project Website	Robert Catanzaro	Robert	Catanzaro	Fort Lauderdale FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2853	E-2814	2020-08-07	USACE Project Website	Robert Kantner	Robert	Kantner	Estero FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Livers of Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Livers of Scoping Report and the subsequent  * Environmental Livers of Scoping Report and the subsequent  * Environmental Livers of Scoping Report and the subsequent  * Environmental Livers of Scoping Report and the subsequent  * Env
2854	E-2815	2020-08-07	USACE Project Website	Roberta Gerber	Roberta	Gerber	Bonita Springs FL	As someone who cares deeply about the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.

2855	E-2816	2020-08-07	USACE Project Website	Roberta White	Roberta	White	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconol General	x x x x	x	
2856	E-2817	2020-08-07	USACE Project Website	Robin Jayne Shy	Robin Jayne	Shy	Smithville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconol General	nics /	x	
2857	E-2818	2020-08-07	USACE Project Website	Robin Tomas	Robin	Tomas	Kenner	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconol General		x	
2858	E-2819	2020-08-07	USACE Project Website	Robin Yates	Robin	Yates	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconol General	x x x x	x	
2859	E-2820	2020-08-07	USACE Project Website	Roger Skrobeck	Roger	Skrobeck	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconol General	x x x x x	x	

2860	E-2821	2020-08-07	USACE Project Website	Ron Glaser	Ron	Glaser	Boerne	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x	
2861	E-2822	2020-08-07	USACE Project Website	Roselyn Morris	Roselyn	Morris	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Library Study. These is not miss to be watch. Liver by the Corporate Accounts the Corporate of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2862	E-2823	2020-08-07	USACE Project Website	Rosemary Goodell	Rosemary	Goodell	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2863	E-2824	2020-08-07	USACE Project Website	Roy Johnson	Roy	Johnson	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
2864	E-2825	2020-08-07	USACE Project Website	Ruth Adney	Ruth	Adney	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actr-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

2865	E-2826	JSACE Project Nebsite	R	uth Dyke	Ruth		Dyke	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	( )	
2866	E-2827	JSACE Project Nebsite	s	1	S1			Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	<b>(</b>	
2867	E-2828	JSACE Project Nebsite		ally Jacques acques	Sally	Jacques	Jacques	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	l x >		
2868	E-2829	JSACE Project Website	Se	ally Potts	Sally		Potts	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	<b>(</b>	<b>x</b>
2869	E-2830	JSACE Project Website	Se	am Dibrell	Sam		Dibrell	Katy	TX	I care deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	<b>x</b> 3	

2870	E-2831	2020-08-07	USACE Project Website	Samantha Fulton Samantha	Fulton	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	
2871	E-2832	2020-08-07	USACE Project Website	Sandra Bookheimer Sandra	Bookheimer	Palm Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x
2872	E-2833	2020-08-07	USACE Project Website	Sandra Zhihar Sandra	Zhihar	Youngstown	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x
2873	E-2834	2020-08-07	USACE Project Website	Sandy Fishel Sandy	Fishel	Saint Cloud	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x
2874	E-2835	2020-08-07	USACE Project Website	Sandy Menden Sandy	Menden	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x

2875	E-2836	2020-08-07	USACE Project Website	Sarah Boyle	Sarah	Boyle	Brooksville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General		x x	x	V	
2876	E-2837	2020-08-07	USACE Project Website	Sarah Jenkins	Sarah	Jenkins	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	X	x x		X	
2877	E-2838	2020-08-07	USACE Project Website	Sarah Reynierson	Sarah	Reynierson	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	General / Socioeconomics / Wildlife & Habitats		x x		x	
2878	E-2839	2020-08-07	USACE Project Website	Sari Shedd	Sari	Shedd	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
2879	E-2840	2020-08-07	USACE Project Website	Shani Cea	Shani	Cea	Hialeah	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

2880	E-2841	2020-08-07	USACE Project Website	Shannon Fife	Shannon	Fife	Mckinney	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	
2881	E-2842	2020-08-07	USACE Project Website	Shannon Schreur	Shannon	Schreur	Saint Petersburg	g FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	
2882	E-2843	2020-08-07	USACE Project Website	Sharen Oxman	Sharen	Oxman	Lillian	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	
2883	E-2844	2020-08-07	USACE Project Website	Sharon Gillespie	Sharon	Gillespie	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the individ, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the individ, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental tensor to the project.	1	1	Wildlife & Habitats / Socioeconomics / General	
2884	E-2845	2020-08-07	USACE Project Website	Sharon Sullivan	Sharon	Sullivan	Ft. Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	

2885	E-2846	2020-08-07	USACE Project Website	Shawn McCrohan	Shawn	McCrohan	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x x	( X	x	
2886	E-2847	2020-08-07	USACE Project Website	Sherri Gilbert	Sherri	Gilbert	Midlothian	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	
2887	E-2848	2020-08-07	USACE Project Website	Sheryan Epperly Chester	Sheryan Epperly	Chester	Tavares	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	( x	x	
2888	E-2849	2020-08-07	USACE Project Website	Skye Rose	Skye	Rose	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	
2889	E-2850	2020-08-07	USACE Project Website	Stefanie E.	Stefanie	E.	Homestead	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	( X	x	

2890	E-2851	2020-08-07 USACE Project Website	Stephanie Honore Stephanie	Honore	Kissimmee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x
2891	E-2852	2020-08-07 USACE Project Website	Stephanie Nagel Stephanie	Nagel	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	
2892	E-2853	2020-08-07 USACE Project Website	Stephanie Vattu Stephanie	Vattu	Greenacres	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x
2893	E-2854	2020-08-07 USACE Project Website	Stephen Dickstein Stephen	Dickstein	Clermont	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 3 oyears of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2894	E-2855	2020-08-07 USACE Project Website	Stephen Schaffer Stephen	Schaffer	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х

2895	E-2856	2020-08-07	USACE Project	Steve Holtz	Steve		Holtz	Alvarado	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
2033	2 2000	2020 00 07	Website	5.676 110.12	Steve			7		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
			Website							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will							
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				y y	x	x	x
2006	F 2057	2020 00 07	LICACE Due in at	Starrag Kahasa	-t Ct		Kabanat	Can Antonia	TV	Envisonmental Impact Ctudy. There is no time to waste I was the Corne to act swifth through all phases of the project	1	1	\A(:    :f - 0	A A	- ^	^	^
2896	E-2857	2020-08-07	USACE Project	Steven Kobern	at Steven		Kobernat	San Antonio	1.X	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
				1		İ		1		U.S. Army Corps of Engineers (Corps) to:			İ				
				1		İ				* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			1				
				1		İ				project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The			1				
						1				analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan		1			1 1		
						1				projects.							
				1		İ				* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1				
				1		İ				* Be transparent by regularly sharing information with the public and other stakeholders.			1				
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
										Equiropmontal Impact Study. There is no time to waste. Lurgo the Corne to act swiftly through all phaces of the project				X X	Х	Х	X
2897	E-2858	2020-08-07	USACE Project	Sue Ewan	Sue		Ewan	Alamo	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website							Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
										build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				
										ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
										wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
										(Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
										continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
										Environmental Impact Study. There is no time to waste Lurge the Core to act swiftly through all phases of the project				X X	Х	X	X
2898	E-2859	2020-08-07	USACE Project	Sue Hightower	Sue		Hightower	Tallahasse	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
				1		İ				unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
				1		İ				reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			Schera				
				1		İ				U.S. Army Corps of Engineers (Corps) to:			1				
				1		İ				* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			1				
				1		İ				project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also			1				
				1		İ				include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.			1				
				1		İ				* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1				
				1		İ				* Be transparent by regularly sharing information with the public and other stakeholders.			1				
				1		İ				* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in			1				
				1		İ				response to changing environmental conditions and what we learn from monitoring the project.			1				
				1		İ				* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			1				
						1				Environmental Impact Study. There is no time to waste I user the Cores to act within though all whose of the project		1		х х	Х	Х	X
2899	E-2860	2020-08-07	USACE Project	Sue Holtz	Sue		Holtz	Garland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &		1 1		
			Website	1		İ				of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
						1				Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen		1	Socioeconomics /		1 1		
				1		İ				unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will							
				1		İ				reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
				1		İ				U.S. Army Corps of Engineers (Corps) to:			1				
				1		İ				* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			1				
				1		İ				project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also			1				
				1		İ							1				
				1		İ				include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.			1				
				1		İ				* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1				
				1		İ				* Be transparent by regularly sharing information with the public and other stakeholders.			1				
				1		İ				* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in			1				
				1		İ				response to changing environmental conditions and what we learn from monitoring the project.			1				
1	1	1		1	l	İ		1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		1	I	v v		v I	v
				1						Equironmental Impact Study. There is no time to waste, Lurgo the Corps to act swiftly through all phases of the project							

2900	E-2861		CE Project osite	Susan Bortell	Susan	Bortell	Daytona Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.	1	1	General / Socioeconomics / Wildlife & Habitats				
2901	E-2862		CE Project bsite	Susan Holt	Susan	Holt	Lake Jackson	TX	There is no time to waste. I urge the Corps to act swiftly through all phases of the project  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	x
2902	E-2863		CE Project bosite	Susan Morris	Susan	Morris	Palmetto	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and the support of the Mississippi River Delta and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	X X		x	x
2903	E-2864		CE Project bsite	Susan Pleak	Susan	Pleak	Cedar Bluff	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Please take the interest and before the project. The project is the project of the project. The project is project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x		x	x
2904	E-2865	2020-08-07 USAC Web:	CE Project bsite	Susan Ponchot	Susan	Ponchot	Sunrise	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2905	E-2866	2020-08-07	USACE Project Website	Susan Walsh	Susan	Walsh	Palm Beach Gardens	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	
2906	E-2867	2020-08-07	USACE Project Website	Suzanne Valencia	Suzanne	Valencia	West Melbourne	: FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	
2907	E-2868	2020-08-07	USACE Project Website	Sydney Amico	Sydney	Amico	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longer for the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(
2908	E-2869	2020-08-07	USACE Project Website	Tamara Reinke	Tamara	Reinke	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental linears (Study, There; in a time to weather the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	
2909	E-2870	2020-08-07	USACE Project Website	Tania Kurman	Tania	Kurman	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and a people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General		X X	(
2910	E-2871	2020-08-07	USACE Project Website	Tee Tetkowski	Tee	Tetkowski	Lady Lake	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longat Education and the subsequent Environmental Longat Education and the subsequent Environmental Longat Education and the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x x	(

2911	E-2872	2020-08-07	USACE Project Website	Terese P. Collins	Terese P.	Collins	Biloxi	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
2912	E-2873	2020-08-07	USACE Project Website	Terrie Bonds	Terrie	Bonds	Waveland	MS	Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	1 1	Wildlife & Habitats / Socioeconomics / General
2913	E-2874	2020-08-07	USACE Project Website	Thatcher Carr	Thatcher	Carr	Jupiter	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longest for the project.	1 1	Wildlife & Habitats / Socioeconomics / General
2914	E-2875	2020-08-07	USACE Project Website	Theo Sable	Theo	Sable	Hendersonville	NC	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
2915	E-2876	2020-08-07	USACE Project Website	Theodore Mertig	Theodore	Mertig	Horizon City	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corpor to act with the through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General
2916	E-2877	2020-08-07	USACE Project Website	Theresa Vining	Theresa	Vining	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste, Lurge the Corpor to act width through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X

2917	E-2878	2020-08-07	USACE Project Website	Thierry Brouzet	Thierry	Brouzet	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X	x	x	
2918	E-2879	2020-08-07	USACE Project Website	Thomas Windberg	Thomas	Windberg	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	
2919	E-2880	2020-08-07	USACE Project Website	Tim Hopwood	Tim	Hopwood	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and Its importance to the Mississiphi River Delta River Delta River Delta River Berland	1 1	Wildlife & Habitats / Socioeconomics / General	x	X	
2920	E-2881	2020-08-07	USACE Project Website	Tim Porter	Tim	Porter	Panama City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and its importance to the Mississiphi River Delta and Its importance to the Mississiphi River Delta and Its importance to the Mississiphi River Delta and Its importance to the Mississiphi River Delta and Its importance to the Mississiphi River Delta and Its importance to the Mississiphi River Delta and Its an	1 1		x	x	
2921	E-2882	2020-08-07	USACE Project Website	Tom Lee	Tom	Lee	Abilene	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X	x	x	
2922	E-2883	2020-08-07	USACE Project Website	Tracey McNichol	Tracey	McNichol	Nevada	ТХ		1 1	Wildlife & Habitats / Socioeconomics / General  X X X X	x	x	

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2923	E-2884	2020-08-07	USACE Project Website	Tracie Brown	Tracie	Brown	Lutz	FL -	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
2924	E-2885	2020-08-07	USACE Project Website	Tracy Swope	Tracy	Swope	Palmetto Bay	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x	x x	x	x	
2925	E-2886	2020-08-07	USACE Project Website	Trent Moss	Trent	Moss	Arabi	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
2926	E-2887	2020-08-07	USACE Project Website	Treva Grimshaw	Treva	Grimshaw	Garland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
2927	E-2888	2020-08-07	USACE Project Website	Tristin Pollet	Tristin	Pollet	Destrehan	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste a large that Corporate and the Study Hongore of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

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2928	E-2889	2020-08-07	USACE Project Website	Tschiemer Tschiemer	Tschiemer	Tschiemer	Satelittle BEach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		x x	x	x	
2929	E-2890	2020-08-07	USACE Project Website	Valerie D. Tennant	Valerie D.	Tennant	Palm Coast i	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Linguist Study. These is not time to wester Linguist Parker Study. These is not time to wester Linguist Parker Study the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2930	E-2891	2020-08-07	USACE Project Website	Valerie Howell	Valerie	Howell	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		x x	x	x	
2931	E-2892	2020-08-07	USACE Project Website	Valerie Judkins	Valerie	Judkins	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers ((Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2932	E-2893	2020-08-07	USACE Project Website	Valerie Mullin	Valerie	Mullin	Jacksonville <b>i</b>	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
2933	E-2894	2020-08-07	USACE Project Website	Valerie Pflug	Valerie	Pflug	Havana i	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

2934	E-2895	2020-08-07	USACE Project	Vanessa Paris Pena Vanessa	Paris	Pena	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
									U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
									projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
									Equipmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				X X	Х	Х	X
2935	E-2896	2020-08-07	USACE Project	Veronica Ryan Veronica		Ryan	Slaughter	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
									U.S. Army Corps of Engineers (Corps) to:							
		1							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
		1							analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
		1							projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1				
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
									response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				y y	x	x	x
2936	E-2897	2020-08-07	USACE Project	Vicky Greene Vicky		Greene	Sugar Land	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &	A A		^	^
2930	L-2037	2020-08-07	Website	VICKY GLEENE VICKY		Greene	Sugai Lanu	\'^	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	-	1	Habitats /				
			Website						build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means			Socioeconomics /				
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
									wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers			General				
									(Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
									existing marsh creation projects, levees, and other Coastal Master Plan projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				X X	X	Х	X
2937	E-2898	2020-08-07	USACE Project	Vincent Rusch Vincent		Rusch	Panama City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website				Beach		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				
									build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				
									ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				
		1							wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
									(Corps) to:  * Engure all analysis of the Diversion and its effects on the Broton Basin consider the effects of NOT hydding this project, such as			1				
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									existing marsh creation projects, levees, and other Coastal Master Plan projects.			1				
		1							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
		1							* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing			1				
									environmental conditions and what we learn from monitoring the project.			1				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			1		x	, I	x
2029	E 2000	2020 00 07	LICACE Desires	Virginia LaDlana Virginia	+	LoBlanc	Cummerfield	FI.	Environmental Impact Study. There is no time to waste. Lurge the Corne to act swiftly through all phases of the project.	4	1	Wildlife 9	^ X	^	^	^
2938	E-2899	2020-08-07	USACE Project	Virginia LeBlanc Virginia		LeBlanc	Summerfield	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife &				
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats /				
		1							unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
		1							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
									U.S. Army Corps of Engineers (Corps) to:			1				
		1							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The			1				
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan			1				
									projects.			1				
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1				
- 1									* Be transparent by regularly sharing information with the public and other stakeholders.		1	1				
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in			1				
- 1									response to changing environmental conditions and what we learn from monitoring the project.		1	1				
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			1	x x	Х	х	x
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2939	E-2900	2020-08-07	USACE Project	Wendy Berry	Wendy	Berry	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website			,		-	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
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									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
									projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
									response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				X X	Х	X	X
2940	E-2901	2020-08-07	USACE Project	Wendy Talkington	Wendy	Talkington	Rosenberg	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
									U.S. Army Corps of Engineers (Corps) to:							
	1				1				* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							1 1
	1				1				project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							1 1
	1				1				include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							1 1
					1		1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							1 1
					1		1		* Be transparent by regularly sharing information with the public and other stakeholders.							1 1
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
									response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
									Favironmental Impact Study. There is no time to waste I was the Corpe to act swiftly through all phases of the project				X X	Х	Х	X
2941	E-2902	2020-08-07	USACE Project	William Kerrigan	William	Kerrigan	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
									U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
									analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
									projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
									* Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
									response to changing environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	×	x	<sub>x</sub>
2942	E-2903	2020-08-07	USACE Project	William Lindley	William	Lindley	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &		+ ^ +		1 ~
2342	L-2303	2020-08-07	Website	William Lindley	William	Linuley	Houston	1.^	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	-	-	Habitats /				
			Website						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen							
									unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
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					1		1		project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							1 1
					1		1		include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							1 1
					1		1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							1 1
1	Î	1	1	[			1		* Be transparent by regularly sharing information with the public and other stakeholders.							1 1
	1				1				* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							1 1
					1		1		response to changing environmental conditions and what we learn from monitoring the project.							1 1
					1		1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				<u>,                                   </u>	1.1		_   _
	1	L					<u> </u>		Environmental Impact Study. There is no time to waste, Lurge the Corps to act swiftly through all phases of the project				X X	Х	Х	Х
2943	E-2904	2020-08-07	USACE Project	Xiomary Del Valle	Xiomary	Del Valle	Pensacola	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Wildlife &				
			Website		1		1		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Habitats /				1 1
					1		1		build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means			Socioeconomics /				1 1
					1		1		ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby			General				1 1
							1		wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers							
					1		1		(Corps) to:							1 1
					1		1		* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							1 1
					1		1		continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							1 1
							1		existing marsh creation projects, levees, and other Coastal Master Plan projects.							
					1		1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							1 1
1	Ì						Ī		* Be transparent by regularly sharing information with the public and other stakeholders.							1 1
					1		1		* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							1 1
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							1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				х х	х	х	x
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2944	E-2905	2020-08-07 USACE Project Website	Zoe Kulakowski Zoe	Kulakowski F	Eleming Island	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental conditions are what we were the Corpor to set width the supplemental through the project is not with the project to the project.
2945	E-2906	2020-08-08 USACE Project Website	Adriana Leiva Adriana		Corpus Christi	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact fould. There is no time to waste. Lives the Corpor to act quilibut between all phases of the project.
2946	E-2907	2020-08-08 USACE Project Website	Aimee Aimee Charbonneau	Charbonneau N	New Orleans	LA I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.  Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.
2947	E-2908	2020-08-08 USACE Project Website	Alan Montgomery Alan	Montgomery	Hunstville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent
2948	E-2909	2020-08-08 USACE Project Website	Alena Capek Alena	Capek C	Osprey	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Immact Study. Those is one time to weath, Lurse the Corpe to a visible theorem.

2949	E-2910	2020-08-08	USACE Project Website	Ana B. Siberio	Campos	Ana B	3.	Campos Siberio	Wellington	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /					
			Website	Siberio							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics	,				
											unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General	'				
											reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the								
											U.S. Army Corps of Engineers (Corps) to:								
											* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
											project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan								
											projects.								
											* Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
											* Be transparent by regularly sharing information with the public and other stakeholders.								
											* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in								
											response to changing environmental conditions and what we learn from monitoring the project.								
											* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				XX	( X	Х	х	
2950	E-2911	2020-08-08	USACE Project	Ann Ha	rdy	Ann		Hardy	Sebring	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					
			Website								of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /					
											Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics	/				
											reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
											U.S. Army Corps of Engineers (Corps) to:								
											* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
											project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The								
											analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan								
											projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
											* Be transparent by regularly sharing information with the public and other stakeholders.								
											* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in								
											response to changing environmental conditions and what we learn from monitoring the project.								
											* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	( X	х	X	
2951	E-2912	2020-08-08	USACE Project	Annett	9	Annette		Novominsky	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					
			Website	Novom	insky						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /					
											Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics	/				
											reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
											U.S. Army Corps of Engineers (Corps) to:								
											* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
											project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The								
											analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan								
											projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
											* Be transparent by regularly sharing information with the public and other stakeholders.								
											* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in								
											response to changing environmental conditions and what we learn from monitoring the project.								
											* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	( x	Х	X	
2952	E-2913	2020-08-08	USACE Project	Annie I	/lcCann	Annie		McCann	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					
			Website								of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /					
											Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics	/				
											reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
											U.S. Army Corps of Engineers (Corps) to:								
											* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
						1					project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The			1					
						1					analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan			1					
						1					projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1					
						1					* Be transparent by regularly sharing information with the public and other stakeholders.		1	1		1			
						1					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in			1					
										1	response to changing environmental conditions and what we learn from monitoring the project.			1					
	<u> </u>										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			<u> </u>	Х	( X	х	Х	
2953	E-2914	2020-08-08	USACE Project	Anya Jo	hnson	Anya		Johnson	West Melbourn	e FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					7
			Website			1					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisianals land less exists affects the entire Gulf region and will only were a			Habitats /	.				
											Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics	/	1			
						1					reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General					
						1					U.S. Army Corps of Engineers (Corps) to:			1					
						1					* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			1					
						1					project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The			1					
										1	analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.			1					
										1	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.			1					
						1					* Be transparent by regularly sharing information with the public and other stakeholders.			1					
						1					* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in			1					
										1	response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent			1					
						1					Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project				XX	( X	Х	Х	

2954	E-2915	2020-08-08 USACE Project Website	April Barreau April	Barreau	Stuart	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	x
2955	E-2916	2020-08-08 USACE Project Website	Armando Lugo Armando	Lugo	Jacksonville	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste: I urge the Corps to act swiftly through all phases of the project. We cannot continue on this path to destroy habitats that are essential to the existence of man. Technology and machines cannot make up the difference for a balance in nature. This is purely natural and must not be disturbed.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2956	E-2917	2020-08-08 USACE Project Website	Atila Prebel Atila	Prebel	Ormond Beach	FL  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2957	E-2918	2020-08-08 USACE Project Website	Barbara Hawkins Barbara	Hawkins	Lutz	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2958	E-2919	2020-08-08 USACE Project Website	Barbara Lee Barbara	Lee	Largo	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Library Study. Those is not miss to waste, Lives the Corpor to act width the public all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2959	E-2920	2020-08-08	USACE Project Website	Bart Daughety	Bart	Daughety	Navarre	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X X	(	x	
2960	E-2921	2020-08-08	USACE Project Website	Bette Szonyi	Bette	Szonyi	Boynton Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x x	(	X	
2961	E-2922	2020-08-08	USACE Project Website	Betti Small	Betti	Small	Leesburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X X		x	
2962	E-2923	2020-08-08	USACE Project Website	Beverly Lucas	Beverly	Lucas	Baton Rouge	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	X X		x	
2963	E-2924	2020-08-08	USACE Project Website	Bonnie Andrus	Bonnie	Andrus	Abita Springs	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	X	(		

2964	E-2925	2020-08-08	USACE Project Website	Brett Foster	Brett	Foster	Prosper	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2965	E-2926	2020-08-08	USACE Project Website	Bridget Kronlage	Bridget	Kronlage	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2966	E-2927	2020-08-08	USACE Project Website	Carly Trahan	Carly	Trahan	Lake Charles	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2967	E-2928	2020-08-08	USACE Project Website	Carmen Plaza	Carmen	Plaza	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
2968	E-2929	2020-08-08	USACE Project Website	Carmen Prebel	Carmen	Prebel	Ormond Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General

2969	E-2930	2020-08-08	USACE Project Website	Carol Carter	Carol	Carter	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		
2970	E-2931	2020-08-08	USACE Project Website	Carrie Keske	Carrie	Keske	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		
2971	E-2932	2020-08-08	USACE Project Website	Catherine Direnzi	Catherine	Direnzi	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		
2972	E-2933	2020-08-08	USACE Project Website	Cathy Vinciguerra	Cathy	Vinciguerra	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x		
2973	E-2934	2020-08-08	USACE Project Website	Celia Ledbetter	Celia	Ledbetter	Cleburne	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General  X X	x x		

2974	E-2935	2020-08-08	USACE Project Website	Chantal	Cha	antal	E	Eldridge	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General				
2975	E-2936	2020-08-08	USACE Project Website	Charles	Beck Cha	arles	E	Beck	Lake Worth	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x x x x x x	X >		
2976	E-2937	2020-08-08	USACE Project Website	Charlott	e Hall Cha	arlotte	P	Hall	South Daytona	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	( x	
2977	E-2938	2020-08-08	USACE Project Website	Charlott	e LeBlanc Cha	arlotte	Ĺ	LeBlanc	Carencro	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x >	(	
2978	E-2939	2020-08-08	USACE Project Website	Cheryl C	Che	eryl	C	Croft	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x >	( x	

2979	E-2940	2020-08-08	USACE Project	Chris Nesser Chris	Nesser	Schertz	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
		\	Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
								Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
								unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
								U.S. Army Corps of Engineers (Corps) to:							
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
								project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
								analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
								projects.							
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
								response to changing environmental conditions and what we learn from monitoring the project.							
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				V V	x x		
2000	F 2044	2020 00 00	LICACE Duning	Chris Smenos Chris	C		- 51	Environmental Impact Chudu. Thore is no time to weets. Luren the Cores to act swiftly through all phaces of the project	1	- 1	Wildlife &	^ ^	^ ^	^	
2980	E-2941		USACE Project	Chris Smenos Chris	Smeno	Sarasot	.d FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1						
		\	Website								Habitats /				
								Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
								unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
								U.S. Army Corps of Engineers (Corps) to:							
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
								analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan	l						
								projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.	l						
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								* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in	l						
								response to changing environmental conditions and what we learn from monitoring the project.							
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
								Environmental Impact Study. There is no time to work a large the Corpe to act swiftly through all phaces of the project				X X	X X	X	
2981	E-2942	2020-08-08 l	USACE Project	Christina Covello Christina	Covello	Navarre	e FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
		\	Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
								Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
								unless we act and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			oenera.				
								U.S. Army Corps of Engineers (Corps) to:							
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
								project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
								analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
								projects.							
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
								response to changing environmental conditions and what we learn from monitoring the project.							
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					x x	l x	
2002	F 2042	2020 00 00	HCACE Dayland	Christian Walter with Christian	147-11	. II. C I		Environmental Impact Study. There is no time to waste Jurge the Corne to act swiftly shrough all phases of the project	1	1 1	ACLUC. O	^ ^	^ ^	^	
2982	E-2943	2020-08-08	USACE Project	Christina Welteroth Christina	Welter	oth Sanders	sville MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1		Wildlife &				
		\	Website								Habitats /				
								Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
								unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
								U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	l						
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								project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan	l						
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								rojects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.	l						
								* Be transparent by regularly sharing information with the public and other stakeholders.	l						
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
								response to changing environmental conditions and what we learn from monitoring the project.	l						
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	l						
								Equiropmental Impact Study. There is no time to waste I was the Corps to act swiftly through all phases of the project				X X	X X	Х	
2983	E-2944	2020-08-08	USACE Project	Christine Christine	Highto	ver Santa R	tosa FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website	Hightower		Beach		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	l	J.	Habitats /				
								Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	l		Socioeconomics /				
								unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	l		General				
								reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the	l						
								U.S. Army Corps of Engineers (Corps) to:	l						
1								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	l						
								project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The	l						
								analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan	l						
								projects.	l						
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.	l						
								* Be transparent by regularly sharing information with the public and other stakeholders.							
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in	l						
								response to changing environmental conditions and what we learn from monitoring the project.							
ı	1					1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					1 1	1 11	l
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2984	E-2945	2020-08-08 USACE Project Website	Claudia Guerrero Claudia	Guerrero	El Paso	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Wildlife & Habitats / Socioeconomics / General				
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					x x		
2985	E-2946	2020-08-08 USACE Project Website	Connie Hardesty Connie	Hardesty	Mckinney	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the And people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General				
2986	F 2047	2020 00 00 USACE During	Cynthia Schmidt Cynthia	Schmidt	Lacombe	1.0	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	ХХ	X X	X	
2960	E-2947	2020-08-08 USACE Project Website	Cynthia Schmidt Cynthia	Scilliuc	Laconide	LA	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	•		Whitine & Habitats / Socioeconomics / General	××	X X	x	
2987	E-2948	2020-08-08 USACE Project	D. S. D.	S.	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
		Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I strongly urge the Corps to act swiftly through all phases of the project.			Habitats / Socioeconomics / General	x x	x x	x	
2988	E-2949	2020-08-08 USACE Project Website	Danny Nugteren Danny	Nugteren	Livingston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate Joyears of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

2989	E-2950	2020-08-08 USACE Project Website	Darrell Smith Darrell	Smith	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
2990	E-2951	2020-08-08 USACE Project Website	David DuBose David	DuBose	Lafayette	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	X
2991	E-2952	2020-08-08 USACE Project Website	Dawn Hoyle Dawn	Hoyle	Wakefield	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2992	E-2953	2020-08-08 USACE Project Website	Debbie Blair Debbie	Blair	Boca Raton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x
2993	E-2954	2020-08-08 USACE Project Website	Diana Blowers Diana	Blowers	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

2994	E-2955	2020-08-08 USACE Project Website	Diana Waite Diana	Waite	Fort Pierce	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /				
							unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
							U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
							projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
							* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
							response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
2995	E-2956	2020-08-08 USACE Project	Diane Schulbach Diane	Schulbach	Gainesville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	ХХ	ХХ	: X	
		Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats / Socioeconomics /				
							unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
							U.S. Army Corps of Engineers (Corps) to:							
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
							analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Please stop				, , ,			
2996	E-2957	2020-08-08 USACE Project	Dina Athanassie Dina	Athanassie	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	X X	: X	
		Website					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats / Socioeconomics /				
							unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
							U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
							projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
							* Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
2997	E 2058	2020-08-08	Donald Burnham Donald	Burnham	New Orleans	1.0	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Find report of the Control of the Cont	1	1	Wildlife &	х х	х	: x	
2997	E-2958	2020-08-08 USACE Project Website	Donaid Burnnam Donaid	Burnnam	New Orleans	LA	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Habitats /				
							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics / General				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:							
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
							analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	x x	: x	
2998	E-2959	2020-08-08 USACE Project Website	Donna Bing Donna	Bing	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
		WEDSILE					Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
							U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
							projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
							* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
							response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent						.	
					1	l .	Environmental Impact Study. There is no time to waste Jurge the Corps to act swiftly through all phases of the project			1	ХХ	X X	. X	

2999	E-2960	2020-08-08	USACE Project Website	Donna Rogers	Donna	Rogers	Titusville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
3000	E-2961	2020-08-08	USACE Project Website	Douglas Klein	Douglas	Klein	Saint Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
3001	E-2962	2020-08-08	USACE Project Website	Douglas McMillan	Douglas	McMillan	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Habitats / Socioeconomics / General	xx		x	
3002	E-2963	2020-08-08	USACE Project Website	Edie Obrien	Edie	Obrien	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
3003	E-2964	2020-08-08	USACE Project Website	Eleanor Maier	Eleanor	Maier	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x		
3004	E-2965	2020-08-08	USACE Project Website	Elisabeth Richard	Elisabeth	Richard	Lake Wales	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

3005	E-2966	2020-08-08	USACE Project Website	Elizabeth Butcher	Elizabeth	Butcher	Abilene	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Linguist Study. There is no time to waste. Linguist be Corpor to act width through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3006	E-2967	2020-08-08	USACE Project Website	Elizabeth Congo	Elizabeth	Congo	Gulfport	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3007	E-2968	2020-08-08	USACE Project Website	Elizabeth Leitao	Elizabeth	Leitao	Coral Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3008	E-2969	2020-08-08	USACE Project Website	Elizabeth Nehbrass	Elizabeth	Nehbrass	Lafayette	LA	I support reconnecting the Mississipis River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	Wildlife & Habitats / Storm Protection / Fisheries	x x x	x		
3009	E-2970	2020-08-08	USACE Project Website	Ellen Spence	Ellen	Spence	Birmingham	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3010	E-2971	2020-08-08	USACE Project Website	Erin Badeaux	Erin	Badeaux	Covington	LA	Is support reconnecting the Mississippi River to the delta through sediment diversions to build worston and a sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	Wildlife & Habitats / Storm Protection / Fisheries	x x x	x		

					<del>.</del>											
3011	E-2972	2020-08-08	USACE Project Website	Estella Hernandez	Estella	Hernandez	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x			
3012	E-2973	2020-08-08	USACE Project Website	Francine Alsentzer	Francine	Alsentzer	Tallahasse	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x		,	
3013	E-2974	2020-08-08	USACE Project Website	Fred Suhr	Fred	Suhr	Mcallen	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the finds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x			
3014	E-2975	2020-08-08	USACE Project Website	Gerald Harper	Gerald	Harper	Lakeland	FL	Environmental Impact Study. There is no time to waste. I uses the Caras to act swiftly through all phases of the organism I support reconnecting the Mississippl River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x x	x x		
3015	E-2976	2020-08-08	USACE Project Website	Gina Benevento	Gina	Benevento	Tampa	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x x	. X		
3016	E-2977	2020-08-08	USACE Project Website	Gina Quinn	Gina	Quinn	Pflugerville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Conditions and what the learn from the project and the subsequent Environmental Conditions are the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x x	: x	)	

3017	E-2978	2020-08-08	USACE Project Website	Ginger V	falton Ginger		Walton	Snyder	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
3018	E-2979	2020-08-08	USACE Project Website	Hilda Vil	arreal Hilda		Villarreal	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
3019	E-2980	2020-08-08	USACE Project Website	Irvin Upi	off Irvin		Uphoff	Montgomery	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
3020	E-2981	2020-08-08	USACE Project Website	J. C. Gay	nartt J.	C.	Gayhartt	Tallahassee	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
3021	E-2982	2020-08-08	USACE Project Website	Jackie D	vall Jackie		Duvall	Gulf Breeze	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

3022	E-2983	2020-08-08	USACE Project Website	]	James Blue	James	Blue	Richton	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1	1	Wildlife & Habitats / Socioeconomics General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
3023	E-2984	2020-08-08	USACE Project		Janice Croarkin	Janice	Croarkin	Haslet	TV	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Spain of the State   Spain of	1	1	Wildlife &	X X	Х	Х	X
3023	L-2364	2020-08-08	Website		Janice Croarkin	Janice	CIOGIKIII	ilasiet		of the Gulf of Mexico, I support reconnecting the Mississippi fiver to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1		Habitats /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	х	х	Х
3024	E-2985	2020-08-08	USACE Project Website	l l	Jaxkie Williamson	Jaxkie	Williamson	Keystone Height	ts FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
										include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
3025	E-2986	2020-08-08	USACE Project	J	Jean Blackburn	Jean	Blackburn	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	XX	X	Х	X
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats / Socioeconomics				
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	х	х	х
3026	E-2987	2020-08-08	USACE Project Website		Jeff Becker	Jeff	 Becker	Cape Coral	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:			Scherul				
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Impact Study. These is no time to waste the Corps to study the theory of the project.							
										Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.				X X	Х	Х	Х

3027	E-2988	2020-08-08 USACE Project Website	Jennifer Mills Jennifer	Mills	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1	1	Wildlife & Habitats / Socioeconomics / General				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							<ul> <li>Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> <li>Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in</li> </ul>							
							response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x   x	×	x	x
3028	E-2989	2020-08-08 USACE Project Website	Jimmy Carrell Jimmy	Carrell	Ocala	FL	We have known for years the importance of the Mississippi River Delta to the birds, wildlife, and people of the Gulf of Mexico. I stand with the National Audubon Society in supporting the reconnecting of the Mississippi River to the	1	1	Wildlife & Habitats /				
		Website					delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I			Socioeconomics /				
							understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects			General				
							on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
							analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
2020	F 2000	2020 00 00 USACE Desired	In an Alashanan In an	Netheren	Tallahassa	F1	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent    Source	1	1	Mildlif- 0	x x	Х	х	х
3029	E-2990	2020-08-08 USACE Project Website	Joan Nathanson Joan	Nathanson	Tallahasse	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics / General				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:							
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
							analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	х	х	х
3030	E-2991	2020-08-08 USACE Project Website	Joanna Thompson Joanna	Thompson	Royal Palm Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics / General				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			General				
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
							analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
							* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
							* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
							* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x	x	x
3031	E-2992	2020-08-08 USACE Project Website	Joanne Banks Joanne	Banks	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
		Website					Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
							reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			General				
							* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
							project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
							projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
							* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
							response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					<sub>x</sub>	,	x
						ı	Equirenmental Impact Study There is no time to waste. Lurge the Cores to act swiftly through all phases of the project		<u> </u>	1	^ ^	^	^	^

													, , , , ,			
3032	E-2993	2020-08-08	USACE Project Website	Joanne Reilly	Joanne	Reilly	New Smyrna Beach	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. I care deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act- and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent		Wildlife Habitat: Socioec General	onomics /	x x	x	x	
3033	E-2994	2020-08-08	USACE Project Website	John Holland	John	Holland	Hattiesburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Habitat	s / onomics /	x x	x	x	
3034	E-2995	2020-08-08	USACE Project Website	John Iwachiw	John	lwachiw	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1		s / Storm on /	x x	x		
3035	E-2996	2020-08-08	USACE Project Website	Johnny Armstrong	Johnny	Armstrong	Ruston	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1		s / Storm on /	x x	x		
3036	E-2997	2020-08-08	USACE Project Website	Judith Ruiz	Judith	Ruiz	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Habitat	pnomics /	x x	x	x	
3037	E-2998	2020-08-08	USACE Project Website	Judith Steward	Judith	Steward	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1		s / Storm on /	x x	x		

3038	E-2999	2020-08-08	USACE Project Website	Julie Jeter	Julie	Jeter	Vidor	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  *Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  *Detail the impacts of not building the Diversion on bird and wildlife species of concern.  *Be transparent by regularly sharing information with the public and other stakeholders.  *Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  *Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. Let us take care	1 1	Wildlife & Habitats / Socioeconomics / General	X	x x	x	x	
3039	E-3000	2020-08-08	USACE Project Website	Karen Marr	Karen	Marr	Lake City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	X	× ×	x	x	
3040	E-3001	2020-08-08	USACE Project Website	Karen Thomas	Karen	Thomas	Green Cove Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
3041	E-3002	2020-08-08	USACE Project Website	Kari Banta	Kari	Banta	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	
3042	E-3003	2020-08-08	USACE Project Website	Kathleen Balbona	Kathleen	Balbona	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate Jungact Study. There is no time to waste. Lurge the Corps to act will the though all above of the project.	1 1	Wildlife & Habitats / Socioeconomics / General	x	x x	x	x	

3043	E-3004	2020-08-08 USACE Proje Website	: Katie Barnes	Katie	Barnes	Lafayette	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.	1	1	Wildlife & Habitats / Socioeconomics / Storm Protection / General				
								Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.				x x	x x	x	
3044	E-3005	2020-08-08 USACE Proje Website	: Katja Kirsch	Katja	Kirsch	Decatur	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. Sure seems to be a lot of requests to protect our eco system. What is wrong with you all. It is completely irresponsible to let our coastlines be destroyed, when it can be saved. There is no time to waste. I urge the Corps to act swiftly through the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
3045	E-3006	2020-08-08 USACE Proje Website		Kelly	w.	North Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	
3046	E-3007	2020-08-08 USACE Proje Website	Kenneth Bec	ker Kenneth	Becker	Mckinney	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x x	x	

Part																		
Procedure   Proc	3047	E-3008	2020-08-08	USACE Project	Laura Singer	Laura	Singer	Saint Petersburg FL	L	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					
Part   Part				Website						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /					
April   Company   Compan										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /					
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Military and process and proce										* incorporate 30 years or existing research and resources into this scoping keport and the subsequent				Х	х х	Х	X	
Part of the control o	3048	E-3009	2020-08-08	USACE Project	Laura Stclair	Laura	Stclair	Kerrville TX	X	PLease do your very best to protect the Mississippi delta's incredible wildlife and birds! We so need to support safe	1	1	Wildlife &					
Property   Property				Website						habitat to protect our lands from erosion, storm damages and support diversity as climate changes continue to			Habitats /					
A Secretary of the control of the co										disrupt our physical world. I care very much about this subject and am counting on you to provide the protections								
Single of the property of the first delay for the property of the first delays, to represent the second control of the property of the first delays, to represent the property of the property										and support so many Americans want for this region. As someone who cares deeply about the Mississippi River								
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3052	E-3013	2020-08-08	USACE Project		Leigh Hahn	Leigh	Hahn	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats /				
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
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										projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
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										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					x	х	l x l
3053	E-3014	2020-08-08	USACE Project		Leslie Angulo	Leslie	Angulo	Fort Worth	TV	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	^ ^	^	^	^
3033	E-3014	2020-08-08	Website		Lesile Aliguio	Lesile	Angulo	FOIL WOILII	1.^	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Habitats /				
			Website							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x	x	l x l
3054	E-3015	2020-08-08	USACE Project		Leslie Elliottsmith	n Leslie	Elliottsmith	Alexandria	LA	Envisormental Japant Eurol. There is no time to unsets Jurgo the Cores to act swiftly through all phases of the essist.  If have lived in Louisiana my entire life and grew up in New Orleans. I have seen the lose of wetlands and the	1	1	Wildlife &	1 1			
			Website							incredible desaster of Katrina due to too many dredged canals and loss of wetlands. I support reconnecting the			Habitats / Storm				
										Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is			Protection /				
										urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-			Fisheries				
										Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:							
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										impacted without the Mid-Breton Sediment Diversion in place?							
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										Sound to Mississippi Sound?							
										* What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in							
										Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.				x x	Х	х	
3055	E-3016	2020-08-08	USACE Project		Leslie Ray	Leslie	Ray	Melbourne	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
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										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
2056	E 2017	2020 00 00	HICACE Desired	-	Linda D.:	Linda	D	Fatauri :	F1	Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	4	1	Marianise o	X X	Х	Х	X
3056	E-3017	2020-08-08	USACE Project		Linda Brown	Linda	Brown	Enterprise	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton  Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats /				
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							1 1
										projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x .	Y	×	
<u> </u>	1	1	1	1	l .		l	1	1	Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project		1	1	^ _ ^	^	^	^

3057	E-3018	2020-08-08	USACE Project	Linda Nest	e Linda		Nestle	Paradise	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				х х	X X	X	
3058	E-3019	2020-08-08	USACE Project	Linda Thon	pson Linda		Thompson	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
										U.S. Army Corps of Engineers (Corps) to:							
								1		* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
								1		project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also							
								1		include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
								1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
					1					* Be transparent by regularly sharing information with the public and other stakeholders.							
								1		* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
								1		response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
										Environmental Impact Study. There is no time to waste. Lurge the Corns to act swiftly through all phases of the project				X X	X X	Х	
3059	E-3020	2020-08-08	USACE Project	Lisa Auletta	Lisa		Auletta	Indian Rocks	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website					Beach		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
										Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
										reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
										U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
										projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x x	l x	
3060	E-3021	2020-08-08	USACE Project	Lisa Mulrai	e Lisa		Mulrane	Dunedin	FI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
3000	2 3021	2020 00 00	Website	Lisa ividirai	c Lisa		iviali alic	Dancam	1.5	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	_	=	Habitats /				
			Website							Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen							
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
ĺ					1					reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
								1		U.S. Army Corps of Engineers (Corps) to:							
								1		* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							l l
					1					project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
								1		analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
								1		projects.							
								1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								1		* Be transparent by regularly sharing information with the public and other stakeholders.							
								1		* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
					1					response to changing environmental conditions and what we learn from monitoring the project.							
								1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				1,1.			
	1									Equirenmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phaces of the project				X X	X X	Х	
3061	E-3022		USACE Project	Lois Lowry	Lois		Lowry	Caldwell	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &				
			Website					1		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
				]	1					Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				l l
								1		unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General				
								1		reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the							
					1					U.S. Army Corps of Engineers (Corps) to:							
								1		* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
								1		project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
								1		analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
								1		projects.							
								1		* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
								1		* Be transparent by regularly sharing information with the public and other stakeholders.							
								1		* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
								1		response to changing environmental conditions and what we learn from monitoring the project.							
								1		* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				l <sub>x</sub> l <sub>v</sub>	<sub>x</sub>   <sub>v</sub>	v	
				1 1	1	i	ī	1	1	For the second of the second o			1	^ ^		_ ^	ı I

3062	E-3023	2020-08-08	USACE Project Website	Lynn Richardson	Lynn	Richardson	Pinellas Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
3063	E-3024	2020-08-08	USACE Project Website	Lyrae Williams	Lyrae	Williams	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
3064	E-3025	2020-08-08	USACE Project Website	Marcella Manslow	Marcella	Manslow	Hernando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people  1 of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet for act, suiffly though all above of the project.	1	Wildlife & Habitats / Socioeconomics / General
3065	E-3026	2020-08-08	USACE Project Website	Marcelle Chamblin	Marcelle	Chamblin	Vergeze	Gard	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General
3066	E-3027	2020-08-08	USACE Project Website	Margaret Sullivan	Margaret	Sullivan	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	Wildlife & Habitats / Storm Protection / Fisheries  X X X X X
3067	E-3028	2020-08-08	USACE Project Website	Margie Hancock	Margie	Hancock	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X

3068	E-3029	2020-08-08	USACE Project Website	Marie Taylor	Marie		Taylor	Garland	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1	1	Wildlife & Habitats / Socioeconomics / General				
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										<ul> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> <li>Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.</li> </ul>							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x x	x	x
3069	E-3030	2020-08-08	USACE Project Website	Marilyn Faught	Marilyn		Faught	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /				
										unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this			General				
										project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	x >	x	x
3070	E-3031	2020-08-08	USACE Project Website	Mark Fox	Mark		Fox	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			General				
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				хх	x >	x	х
3071	E-3032	2020-08-08	USACE Project Website	Martin Cook	Martin		Cook	Jacksonville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1	1	Wildlife & Habitats / Socioeconomics /				
										unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:			General				
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
										response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					x   x	,	x
3072	E-3033	2020-08-08	USACE Project	Mary Ann Hovey	Mary	Ann	Hovey	Saint Augustine	: FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	^ ^	1^/		^
			Website							of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			Habitats / Socioeconomics / General				
										U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
										analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
							]			* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Existing research Impact Study. There is no time to waste. Lurge the Corps to set swiftly through all phases of the project.				х х	X X	x	х

3073	E-3034	2020-08-08	USACE Project Website	Mary Elizabeth McIlvane	Mary Elizabeth	McIlvane	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X X X X
3074	E-3035	2020-08-08	USACE Project Website	Mary Erler	Mary	Erler	Naples	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X
3075	E-3036	2020-08-08	USACE Project Website	Mary J. Walsh	Mary J.	Walsh	The Villages	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General    X X X X X X X
3076	E-3037	2020-08-08	USACE Project Website	Mary Johnson	Mary	Johnson	Trenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River betta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
3077	E-3038	2020-08-08	USACE Project Website	Mary Lee Johns	Mary	Lee	Indialantic	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General

3078	E-3039	2020-08-08	USACE Project Website	Mary Santiago- Floyd	Mary	Santiago-Floyd	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	
3079	E-3040	2020-08-08	USACE Project Website	Mary Timmons	Mary	Timmons	Richardson	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X	x x	x	
3080	E-3041	2020-08-08	USACE Project Website	Matthew Perschall	Matthew	Perschall	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act—and that means ensuring swift, effective implementation of the Mid-Breton Sedim	1	Wildlife & Habitats / Socioeconomics / Storm Protection General		X	
3081	E-3042	2020-08-08	USACE Project Website	Michael Brady	Michael	Brady	Lady Lake	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breaton Sediment Diversion (Diversion) to build and sustain land. I understand that this project will reconnect the river with nearby wetlands, delivering sediment to build and maintain almost 16,000 acres of land over time. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Ineared Study. These is not time to year to the Acrons to act writh the two hall observed the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	X	
3082	E-3043	2020-08-08	USACE Project Website	Michael Wellman	Michael	Wellman	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its importance to the Mississippi River Delta and Its effects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion I. understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General  X X X	x x	x	

3083	E-3044	2020-08-08	USACE Project Website	Mike Fite	Mike	Fite	Lutz	FL	The Corps should be fully transparent in its actions. As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3084	E-3045	2020-08-08	USACE Project Website	Nancy Gladfelter	Nancy	Gladfelter	Amelia Island	FL	I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corns to act swiftly through all phases of the project	1	Wildlife & Habitats / Socioeconomics / General	x x	X	x	x	
3085	E-3046	2020-08-08	USACE Project Website	Neal Sutton	Neal	Sutton	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3086	E-3047	2020-08-08	USACE Project Website	Nicholas Frederick	Nicholas	Frederick	Abbeville	LA	Support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x		
3087	E-3048	2020-08-08	USACE Project Website	Nicole Ray	Nicole	Ray	Austin	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste. I were the Occorpt to act width through all phases of the project.	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3088	E-3049	2020-08-08	USACE Project Website	Pam West	Pam	West	San Antonio	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	

3089	E-3050	2020-08-08	USACE Project Website	Patricia McDonald	Patricia	McDonald	Winter Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	L Wildlife & Habitats / Socioeconom General	cs /	x x	x	
3090	E-3051	2020-08-08	USACE Project Website	Paul Klerks	Paul	Klerks	Church Point	LA	I am an environmental scientist who has conducted research on the Gulf coast. I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impacts (study. There is not impet to worse.)	1	1 Wildlife & Habitats / Socioeconom General		x x	x	
3091	E-3052	2020-08-08	USACE Project Website	Paula Caraveo	Paula	Caraveo	Pasadena	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconom General	cs/	x x	x	
3092	E-3053	2020-08-08	USACE Project Website	Peggy Callihan	Peggy	Callihan	Baton Rouge	LA	Is support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 Wildlife & Habitats / Sto Protection / Fisheries	x x	x x		
3093	E-3054	2020-08-08	USACE Project Website	Quentin Morris	Quentin	Morris	Natchitoches	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	Wildlife & Habitats / Sto Protection / Fisheries		x x		
3094	E-3055	2020-08-08	USACE Project Website	Rebecca Pollinzi	Rebecca	Pollinzi	Carroliton	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Wildlife & Habitats / Socioeconom General	cs/	x x	x	

3095	E-3056	2020-08-08 USACE Project Website	Richard Miller Richard	Miller	Flower Mound	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1	1	Wildlife & Habitats / Socioeconomics / General				
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
						* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				l x l x	x x	x I I	
3096	E-3057	2020-08-08 USACE Project	Richard Poole Richard	Poole	Longwood	Connect the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	0	General	1			
3097	E-3058	Website 2020-08-08 USACE Project	Richard Wood Richard	Wood	Live Oak	build and sustain land.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	Х		+ +	
5037	2 3030	Website		1.000	Live out	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /				
						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics / General				
						reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			General				
						U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.							
						* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
						<ul><li>* Be transparent by regularly sharing information with the public and other stakeholders.</li><li>* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in</li></ul>							
						response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
2000	E 20E0	2020 00 00 USACE Davie at	Debent Cabb Debent	Calib	Day taran Basah	Environmental Impact Study. There is no time to waste. Lurgo the Corps to act swiftly through all phases of the project	1	1	\A/:   :f = 0	ХХ	хх	X X	
3098	E-3059	2020-08-08 USACE Project Website	Robert Cobb Robert	Cobb	Daytona Beach	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
						Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics /				
						reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th			General				
						U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
						projects.							
						<ul> <li>Detail the impacts of not building the Diversion on bird and wildlife species of concern.</li> <li>Be transparent by regularly sharing information with the public and other stakeholders.</li> </ul>							
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
						response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent					l <sub>x</sub> l <sub>x</sub>	.     x	
3099	E-3060	2020-08-08 USACE Project	Robert Keiser Robert	Keiser	South Miami	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &	X X	A A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		Website				of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Habitats /				
						unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			Socioeconomics / General				
						reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th U.S. Army Corps of Engineers (Corps) to:							
						* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan							
						projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
						* Be transparent by regularly sharing information with the public and other stakeholders.							
						* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.							
						* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	<u> </u>			хх	хх	x x	
3100	E-3061	2020-08-08 USACE Project Website	Robert Wolfe Robert	Wolfe	White Springs	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1	1	Wildlife & Habitats /				
		vv ebsite				Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /				
						unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge th			General				
						U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this							
						project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The							
						analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.	1						
						* Detail the impacts of not building the Diversion on bird and wildlife species of concern.	1						
						* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
						response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1						
						Equipmental Impact Chuld. There is no time to warte I was the Cares to act width through all phases of the project	]			XX	XX	X	

3101	E-3062	JSACE Project Website	Roger Sindley	Roger	S	Sindley	Orange Park	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3102	E-3063	JSACE Project Website	Roger Williams	Roger		Williams	Bradenton	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporated levels of the coastal fixed. These is no time to work to work the test when all beaces of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3103	E-3064	JSACE Project Website	Rosamund Bog	an Rosamund	Ē	Bogan	Madison	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Incorporate study. These is not improved to the context of the project.	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	X	x	
3104	E-3065	JSACE Project Website	Roy Reichenba	ch Roy	f	Reichenbach	Keller	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3105	E-3066	JSACE Project Website	Russel Deroche	Russel	ľ	Deroche	Gramercy	LA	Support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.   Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.   Please address the following questions in the final Environmental Impact Statement:   What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?   * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?   * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?   * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x		

3106	E-3067	2020-08-08	USACE Project Website	S. Mendon	S.	Mendon	Hattiesburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	x	X	
3107	E-3068	2020-08-08	USACE Project Website	Samuel Skidmore	Samuel	Skidmore	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1		Wildlife & Habitats / Socioeconomics / General X X X	x	х	х	
3108	E-3069	2020-08-08	USACE Project Website	Sandra Barbier	Sandra	Barbier	Laplace	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	
3109	E-3070	2020-08-08	USACE Project Website	Sandra Boyer	Sandra	Boyer	Montgomery	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	Wildlife & Habitats / Socioeconomics / General X X X	x	X	X	
3110	E-3071	2020-08-08	USACE Project Website	Sandy Rhein	Sandy	Rhein	Metarie	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries  X X	x	x		

3111	E-3072	2020-08-08	USACE Project Website	Sarah McGee	Sarah	McGee	Killen	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	. x x	x	x	
3112	E-3073	2020-08-08	USACE Project Website	Shanda Mahurin	Shanda	Mahurin	Spring Hill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	. x x	X	x	
3113	E-3074	2020-08-08	USACE Project Website	Sharon West	Sharon	West	Crowley	ТХ	I am reaching out today because I care deeply about the Mississippi River Delta and its importance to the birds, wildlife -and people- of the Gulf of Mexico, and I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Loss of land in Louisiana will only worsen unless we act soon. I strongly believe we need to ensure swift implementation of the Diversion, which as I understand it will allow the river to connect with nearby wetlands and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	: x x	X	x	
3114	E-3075	2020-08-08	USACE Project Website	Sheila Johnson	Sheila	Johnson	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	X	X	
3115	E-3076	2020-08-08	USACE Project Website	Shirley Leonard	Shirley	Leonard	Ocala	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	: x x	х	x	

3116	E-3077	2020-08-08	USACE Project Website	Stephen Hoffman	Stephen	Hoffman	Sarasota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	х
3117	E-3078	2020-08-08	USACE Project Website	Sue Hughes	Sue	Hughes	Breaux Bridge	LA	Is support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x	x	
3118	E-3079	2020-08-08	USACE Project Website	Susan Jones	Susan	Jones	Gonzales	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	XXX	x	x	x
3119	E-3080	2020-08-08	USACE Project Website	Susanna Purucker	Susanna	Purucker	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x		X
3120	E-3081	2020-08-08	USACE Project Website	Susanne Babcock	Susanne	Babcock	Fort Myers	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisland's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lange the Corporate and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x

3121	E-3082	2020-08-08	USACE Project Website	Tanya Scott	Tanya	Scott	Miami Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
3122	E-3083	2020-08-08	USACE Project Website	Terence Griffin	Terence	Griffin	Mansfield	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
3123	E-3084	2020-08-08	USACE Project Website	Terri Skiles	Terri	Skiles	High Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
3124	E-3085	2020-08-08	USACE Project Website	Terry Kays	Terry	Kays	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River beta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louislana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General
3125	E-3086	2020-08-08	USACE Project Website	Theresa Baldwin	Theresa	Baldwin	Sanibel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General

3126	E-3087	2020-08-08	USACE Project Website	Thomas K. Powell	Thomas K.	Powell	Murphy	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	( x	x	
3127	E-3088	2020-08-08	USACE Project Website	Thomas T. Jaudzemis	Thomas T.	Jaudzemis	South Padre Island	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	( x	x	
3128	E-3089	2020-08-08	USACE Project Website	Todd Wiltz	Todd	Wiltz	Breaux Bridge	LA	Is support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries		( x		
3129	E-3090	2020-08-08	USACE Project Website	Verna Freshley	Verna	Freshley	Greenacres	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1		x	« x	х	
3130	E-3091	2020-08-08	USACE Project Website	Zach Brasseur	Zach	Brasseur	Lutz	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x :	( x	x	
3131	E-3092	2020-08-08	USACE Project Website	Zoe Jeffs	Zoe	Jeffs	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x	<b>«</b> х	x	

3132	E-3093	2020-08-08	USACE Project Website	Zoe Vrazel	Zoe	Vrazel	Houston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	× ×	X	×	
3133	E-3094	2020-08-09	USACE Project Website	Amanda Cermak	Amanda	Cermak	Fort Worth	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	X X		x	
3134	E-3095	2020-08-09	USACE Project Website	Ann Marie Morris	Ann	Marie	Katy	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	
3135	E-3096	2020-08-09	USACE Project Website	Barbara Martin	Barbara	Martin	Ponte Vedra Beach	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	K X	X	×	
3136	E-3097	2020-08-09	USACE Project Website	Brenda Jones	Brenda	Jones	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	K X	x	x	
3137	E-3098	2020-08-09	USACE Project Website	Carolyn Mulhern	Carolyn	Mulhern	Fort Lauderdale	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River belta and loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	

3138	E-3099	2020-08-09	USACE Project Website	Christina R. Celano	Christina R.	Celano	Chiefland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	xxx		x	
3139	E-3100	2020-08-09	USACE Project Website	Cynthia Osborn	Cynthia	Osborn	Huntsville	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. The statistic of Louisiana losing a football field of land every 100 minutes should shock us all into supporting action for this area.Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x :	. x	x	
3140	E-3101	2020-08-09	USACE Project Website	David Slongwhite	David	Slongwhite	Altamonte Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General		. x	x	
3141	E-3102	2020-08-09	USACE Project Website	Diana Cao	Diana	Cao	Venice	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	xxx		x	
3142	E-3103	2020-08-09	USACE Project Website	Dionne Dufour	Dionne	Dufour	Hattiesburg	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x :		x	
3143	E-3104	2020-08-09	USACE Project Website	Elaine Renoire	Elaine	Renoire	Loogootee	ÎN	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lonacit for the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	. x	x	

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3144	E-3105	2020-08-09	USACE Project Website	Gail Odell	Gail	Odell	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X	x	x	x	
3145	E-3106	2020-08-09	USACE Project Website	Glen Poley	Glen	Poley	Merritt Island	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General  X X X	x	x	x	
3146	E-3107	2020-08-09	USACE Project Website	Hannah Irvin	Hannah	Irvin	Alabaster	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Invaces (Study, These; is no time to weather the Corpor to act swifth through all phases of the project.	1 1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	
3147	E-3108	2020-08-09	USACE Project Website	Holly Peeples	Holly	Peeples	Ridgeland	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X	x	x	x	
3148	E-3109	2020-08-09	USACE Project Website	llean Brown	llean	Brown	Elliot Lake	ON, CA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General	x	x	x	
3149	E-3110	2020-08-09	USACE Project Website	James Wee	James	Wee	New Orleans	LA		1 1	Wildlife & Habitats / Storm Protection / Fisheries  X X	x	x		

3150	E-3111	2020-08-09	USACE Project Website	Jill Janda	Jill	Janda	Sanibel	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	
3151	E-3112	2020-08-09	USACE Project Website	Joy Stevens	Joy	Stevens	Wolverhampton	sc	Environmental Impact Study. There is no time to waste. Luren the Crore to act swifth through all object of the original As somenone who cares deeply about the Mississippi River Delta and its importance to the binds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	x	x	
3152	E-3113	2020-08-09	USACE Project Website	Joyce Nelson	Joyce	Nelson	Coconut Grove	FL	Environmental Impact Studu. There is no time to waste I use a the Corac to act swifth through all object of the organical As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	
3153	E-3114	2020-08-09	USACE Project Website	Julie Solell	Julie	Solell	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	
3154	E-3115	2020-08-09	USACE Project Website	Karon Carpenter	Karon	Carpenter	Winnfield	LA	Isopport reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	Wildlife & Habitats / Storm Protection / Fisheries	x x	x :	x		
3155	E-3116	2020-08-09	USACE Project Website	Kat Baus	Kat	Baus	New Orleans	LA	l am writing to support the proposal to reconnect the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss will only worsen, leading to increased damage and a less livable state, without swift, effective implementation of the Mid-Breton Sediment Diversion. Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Jouisiana? Please complete the Sconing Report as puickly as possible. Thank you	1	1	Wildlife & Habitats / Socioeconomics / General	x x	x	×	x	

3156	E-3117	2020-08-09	USACE Project Website	Kay Milne	Kay	Milne	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Envired Status and the subsequent of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3157	E-3118	2020-08-09	USACE Project Website	Kay Phillips	Кау	Phillips	Chickasaw	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3158	E-3119	2020-08-09	USACE Project Website	Kim Rigano	Kim	Rigano	Stuart	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3159	E-3120	2020-08-09	USACE Project Website	Kimberly Diaz	Kimberly	Diaz	Lighthouse Point	t FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3160	E-3121	2020-08-09	USACE Project Website	Laurie Hero	Laurie	Hero	Garland	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and loss crisis affects the entire Gulf region and will only worsen unless we act-and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. These is not into the worse of the project.	1		x x x	x	x	
3161	E-3122	2020-08-09	USACE Project Website	Laurie Mcdougall	Laurie	Mcdougall	Bluffton	sc	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and willdife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste. Lurge the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	

3162	E-3123	2020-08-09	USACE Project Website	Loni Sipes	Loni	Sipes	Plano	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Envired Study. There is no time to weather the project and the subsequent to the project of the project.	1	Ha Sc	/ildlife & abitats / pocioeconomics / eneral	x x	x	x	
3163	E-3124	2020-08-09	USACE Project Website	Lynn Artz	Lynn	Artz	Crawfordville	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impacts (study. Dates is not incorporated.)	1	Ha Sc	/iidlife & abitats / ocioeconomics / eneral	x x	x	x	
3164	E-3125	2020-08-09	USACE Project Website	Lyra Erath	Lyra	Erath	Panacea	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longard Study. There is no time to weather the Corpor to act width through all obsers of the project.	1	H: Sc G:	/ildlife & abitats / ocioeconomics / eneral	x x	x	x	
3165	E-3126	2020-08-09	USACE Project Website	Marion Mulligan- Tyler	Marion	Mulligan-Tyler	San Antonio	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longard Study. There is no time to wester, Lurge the Corpor to act width through all phases of the project.	1	Ha Sc	/ildlife & abitats / pocioeconomics / eneral	x x	x	x	
3166	E-3127	2020-08-09	USACE Project Website	Marsha Elston	Marsha	Elston	Tarpon Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Sc	/ildlife & abitats / ocioeconomics / eneral		x	x	
3167	E-3128	2020-08-09	USACE Project Website	Martin Singer	Martin	Singer	Orange City	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	Ha Sc	/ildlife & abitats / pocioeconomics / eneral	x x	x	x	

3168	E-3129	2020-08-09	USACE Project Website	Mary Adkins	Mary	Adkins	Galveston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Longet Study. There is no time to wester the cores to a twiffly through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x	x	x	
3169	E-3130	2020-08-09	USACE Project Website	Mary Louise Hobson	Mary	Louise	New Orleans	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	<   x   x	x	x	
3170	E-3131	2020-08-09	USACE Project Website	Melissa Patronella	Melissa	Patronella	Houston	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	x	
3171	E-3132	2020-08-09	USACE Project Website	Patricia Abbott	Patricia	Abbott	West Palm Beach	h FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1	1 Wildlife & Habitats / Socioeconomics / General	x x x	x	×	
3172	E-3133	2020-08-09	USACE Project Website	Patricia Neves	Patricia	Neves	Saint John	NB	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Lucaset Study. There is no time to waste, Lucas the Corpor to act width through all phases of the project.	1		x x x	x	X	
3173	E-3134	2020-08-09	USACE Project Website	Paul Olson	Paul	Olson	Dallas	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Environmental Impact Study. There is no time to waste, Lurga the Corpor to act width through all phases of the project.	1	1 Wildlife & Habitats / Socioeconomics / General	x   x   x	х	x	

3174	E-3135	2020-08-09 USA	SACE Project	Rev. Don A. Stor	ey, Don A.	Storey, Sr. Rev.	Rosenberg	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					
		We	'ebsite	Sr.					of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /					
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /					
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General					
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the			ocnera.					
									U.S. Army Corps of Engineers (Corps) to:								
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this								
									project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also								
									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.								
									* Be transparent by regularly sharing information with the public and other stakeholders.								
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in								
									response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	(   x	х	x	
2475	E 2426	2020 00 00	CACE Decision	Dita Da	D'I		0.11.		Environmental Impact Study. There is no time to waste Lurge the Cores to set swiftly through all phases of the project	-	4	Martiller 0	^ ^	` ^	<b>-</b> ^-	^	
3175	E-3136		SACE Project	Rita Bowers	Rita	Bowers	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1		Wildlife &					
		We	ebsite						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton			Habitats /					
									Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen			Socioeconomics /					
									unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will			General					
									reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the								
									U.S. Army Corps of Engineers (Corps) to:								
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									include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
					1			ĺ	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.					1	1 1		
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								ĺ	response to changing environmental conditions and what we learn from monitoring the project.								
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent				x x	< x	х	Х	
3176	E-3137	2020-08-09 USA	SACE Project	Ruth Bowman	Ruth	Bowman	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.	1	1	Wildlife &		1	1 1		
1			ebsite		[			[	Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective			Habitats / Storm					
								ĺ	implementation of the Mid-Breton Sediment Diversion.			Protection /					
									Please address the following questions in the final Environmental Impact Statement:								
									* What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-			Fisheries					
									Breton Sediment Diversion?								
									* How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be								
									impacted without the Mid-Breton Sediment Diversion in place?								
									* What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton								
									Sound to Mississippi Sound?								
									* What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in								
									Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.								
													X X	( X	X		
													^ /	` ^`			
3177	E-3138	2020-08-09 USA	SACE Project	Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people	1	1	Wildlife &					
3177	E-3138		SACE Project 'ebsite	Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton	1		Wildlife & Habitats /					
3177	E-3138			Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen	1							
3177	E-3138			Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will	1		Habitats /					
3177	E-3138			Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the	1		Habitats / Socioeconomics /					
3177	E-3138			Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:	1		Habitats / Socioeconomics /					
3177	E-3138			Stephanie Wilso	n Stephanie	Wilson	St. Petersburg	FL	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to: * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this	1		Habitats / Socioeconomics /					
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3177	E-3139	2020-08-09 US/	Pebsite  SACE Project	Stephanie Wilso  Terri Bisett	n Stephanie	Wilson	St. Petersburg  Wimberley		of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.	1	1	Habitats / Socioeconomics / General	x x	X X	x	x	
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		2020-08-09 US/	Pebsite  SACE Project						of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  Environmental Langer Chudy. Those is an align to work to be Core to act width whough a place of the project.  * As someone who cares deeply about the Mississippi River Detta and its importance to the birds, whelfe, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Detta and its importance to the Mid-Breton	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics /	x x	( X	x	x	
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3178	E-3139	2020-08-09 US/ We	SACE Project lebsite	Terri Bisett	Terri	Bisett	Wimberley	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Ensuremental Impact Civila. Those is an impact business to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps o	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats / Storm Protection /	x x			x	
3178	E-3139	2020-08-09 US/ We	SACE Project lebsite	Terri Bisett	Terri	Bisett	Wimberley	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  **Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  **Detail the impacts of not building the Diversion on bird and wildlife species of concern.  **Be transparent by regularly sharing information with the public and other stakeholders.  **Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  **Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Evidential Library of Library Projects and the subsequent Evidential Library of Library Projects and the subsequent Evidential Library of Library Projects and the subsequent Evidential Library of Library Projects and the subsequent Evidential Library of Library Projects and Library Projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats / Storm Protection /	x x			x	
3178	E-3139	2020-08-09 US/ We	SACE Project lebsite	Terri Bisett	Terri	Bisett	Wimberley	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisians' Island loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats / Storm Protection /	x x			x	
3178	E-3139	2020-08-09 US/ We	SACE Project lebsite	Terri Bisett	Terri	Bisett	Wimberley	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Ensuremental lenear Elvin. These is a class to such a such this beaution.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and delive	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats / Storm Protection /	x x			x	
3178	E-3139	2020-08-09 US/ We	SACE Project lebsite	Terri Bisett	Terri	Bisett	Wimberley	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Pensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Evaluation of Mexico, I support reconnecting the Mississippi River Potte dhe delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breto	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats / Storm Protection /	x x			x	
3178	E-3139	2020-08-09 US/ We	SACE Project lebsite	Terri Bisett	Terri	Bisett	Wimberley	TX	of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent  * Ensuremental lenear Elvin. These is a class to such a such this beaution.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and delive	1	1	Habitats / Socioeconomics / General  Wildlife & Habitats / Socioeconomics / General  Wildlife & Habitats / Storm Protection /	x x x x x			x	

3180	E-3141	2020-08-09	USACE Project Website	Viviane Vanbuggenhout	Viviane	Vanbuggenhout	Brussels	-	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General
3181	E-3142	2020-08-09	USACE Project Website	Yvette Duquette	Yvette	Duquette	Elliot Lake	ON, CA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land. Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent	1 1	Wildlife & Habitats / Socioeconomics / General X X X X X X
3182	E-3143	2020-08-10	USACE Project Website	Ann Cook	Ann	Cook	Blanco	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats
3183	E-3144	2020-08-10	USACE Project Website	Ashley Finney	Ashley	Finney	Metairie	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats  X X X X X X
3184	E-3145	2020-08-10	USACE Project Website	Ben Fuchs	Ben	Fuchs	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats  X X X X X X

3185 E-3	2020-08	-10 USACE Project Website	Brandon Goode	Brandon	Goode	Austin	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x x	x	
3186 E-3	2020-08	-10 USACE Project Website	Bruce Zivley	Bruce	Zivley	Wimberley	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x x	x	
3187 E-3	3148 2020-08	-10 USACE Project Website	Christine Casas	Christine	Casas	Houston	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x x	x	
3188 E-3	2020-08	-10 USACE Project Website	Clifton Labbe	Clifton	Labbe	Lafayette	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection	x x	x x	х	
3189 E-3	2020-08	-10 USACE Project Website	Courtney Nelson	Courtney	Nelson	Zachary	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x x	х	
3190 E-3	2020-08	-10 USACE Project Website	Damien Fisher	Damien	Fisher	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x x	x	

3191	E-3152	2020-08-10 USACE Project Website	Danielle L'ecuyer Danielle	L'ecuyer	Jacksonville Fl	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	Wildlife & Habitats	
3192	E-3153	2020-08-10 USACE Project Website	David Marshall David	Marshall	New Port Richey FI	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	Wildlife & Habitats	
3193	E-3154	2020-08-10 USACE Project Website	Deborah Morgan Deborah	Morgan	Ovilla T2	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	Wildlife & Habitats	
3194	E-3155	2020-08-10 USACE Project Website	Elizabeth Parker Elizabeth	Parker	Plano T)	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	Wildlife & Habitats	
3195	E-3156	2020-08-10 USACE Project Website	Emily Harville Emily	Harville	New Orleans LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.		/

3196	E-3157	2020-08-10	USACE Project Website	Eugene Turner	Eugene	Turner	-	-	This is an unsolicited set of comments prepared for the EIS scoping process for the Mid-Breton Sediment Diversion Project. I attended the Zoom meeting on the scoping process (2 July 2020), examined aerial photographs of the area, and published scientific articles on the ecological processes in coastal wetlands. The scoping issues are meant to be the basis for developing and using meaningful criteria for evaluation in the EIS.	0	0	Wetlands, Waters / Wildlife & Habitats / General				
									These comments are provided as a private citizen who has an interest in the stewardship of Louisiana's natural resources. My work address is at LSU, where I have been for 45 years. My expertise includes professional credentials as a research scientist and teacher in wetland ecology at the local, regional and international level. Are Sea Level Rise (SLR) rates in models up-to-date and annualized? Significance: Realistic SLR rates, now and in the future, are necessary to accurately calculate sediment transport and accumulation, and plant survival from inundation. Current Statues for EIS review requires its consideration.							
									<ul> <li>Are farfield impacts of higher water level and nutrient effects on plants assessed? Significance: Water and sediment distribution at a diversion continues beyond the footprint of the delta proposed to be built. Flooding impacts and lower root strength and biomass are anticipated consequences in the farfield. The biology, in other words, has influences on the engineering proposed.</li> </ul>							
									•Are models verified at a landscape level? Significance: Diverting river water for wetland restoration is new, complex and expensive, and so knowing the long-term consequences makes it essential to populate models with empirical results. Three diversions nearby have credentialed and available data to use for this verification.							
									•Are more than trivial alternatives evaluated? Significance: "Other reasonable alternatives may be developed based on comments received through the NEPA scoping process." (From the Public Scoping Meeting Presentation for the Environmental Impact Statement, 2 July 2020)							
									• Are consequences downstream evaluated? Significance: The far-field footprint of impacts extend downstream within Plaquemines Parish. This downstream effect is anticipated based on local and international comparisons of sediment loading and delta size.							
									•Is a Contingency Plan included and an identified trigger for implementation? Significance: A bounds of expectation (risk analysis aka, confidence limits), and an action plan with meaningful content needs to be identified in the EIS for when the diversion is not performing as authorized. What are the bounds of expectation over time? What is the timeline of loss and gain (10 v2) of net land loss for the			x	x x	x		
3197	E-3158	2020-08-10	USACE Project Website	Evelyn Deese	Evelyn	Deese	Ruston	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.	1	1	General / Socioeconomics / Wildlife & Habitats				
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project			l x	x x	x	x	
3198	E-3159	2020-08-10	USACE Project Website	Holly Hart	Holly	Hart	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	
3199	E-3160	2020-08-10	USACE Project Website	Irene De Forges	Irene	De Forges	Miami	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	

3200	E-3161	2020-08-10	USACE Project Website	Jill M. Wilson	Jill M.	Wilson			As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	
3201	E-3162	2020-08-10	USACE Project Website	Joseph Vincent	Joseph	Vincent	Harvey	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	
3202	E-3163	2020-08-10	USACE Project Website	Judi Oswald	Judi	Oswald	Malabar	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	
3203	E-3164	2020-08-10	USACE Project Website	K. Rohrer	K.	Rohrer	Boca Grande I	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  PLEASE KEEP IN MIND THE EVER-EXPANDING DEAD ZONE IN THE GULF. NEW WETLANDS CAN HELP FILTER POLLUTANT RUN-OFF There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	General / Socioeconomics / Wildlife & Habitats		x	x	
3204	E-3165	2020-08-10	USACE Project Website	Karen Kovach	Karen	Kovach	Lakeland	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	

3205	E-3166	2020-08-10 USACE Project Website	Kary Bledsoe Kary	Bledsoe	Houston TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x x	x
3206	E-3167	2020-08-10 USACE Project Website	Katherine Katherine Berryman	Berryman	Jacksonville FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	1 General / Socioeconomics / Wildlife & Habitats	x x	x x	x
3207	E-3168	2020-08-10 USACE Project Website	Keren Ortiz Keren	Ortiz	Jacksonville FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	1 General / Socioeconomics / Wildlife & Habitats	x x	x x	x
3208	E-3169	2020-08-10 USACE Project Website	Kristi Dunn Kristi	Dunn	Neptune Beach FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	1 General / Socioeconomics / Wildlife & Habitats	x x	x x	x
3209	E-3170	2020-08-10 USACE Project Website	Laura Salguero Laura	Salguero	West Monroe LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x x	X

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3210	E-3171	2020-08-10	USACE Project Website	Lauren Li	Lauren		Li	Covington	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton	1	1	General / Socioeconomics /				
			Website							Sediment Diversion.			Fisheries / Storm				
										Please address the following questions in the final Environmental Impact Statement:			Protection /				
										* What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?			Wildlife and				
										* How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the			Habitats				
										Mid-Breton Sediment Diversion in place?							
										* What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi							
										Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana?							
										I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.						.,	
2211	F 2472	2020 00 10	LICACE Duningt	Les Barress	l.a.		D	Neelee		As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	Canada /	X X	Х	Х	X
3211	E-3172	2020-08-10	USACE Project Website	Lea Derence	Lea		Derence	Naples	LA	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	General / Socioeconomics /				
			Website							build and sustain land.			Wildlife &				
										Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Habitats				
										implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.							
										l urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
										continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project							
2242	F 24=2	2020 62 12	LICACE D		1		11	Calcard	TV				6	X X	Х	Х	X
3212	E-3173	2020-08-10	USACE Project Website	Lois Hamilton	Lois		Hamilton	Schertz	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	General / Socioeconomics /				
			website							build and sustain land.			Wildlife &				
										Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Habitats				
										implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment							
										to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
										continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.							
										* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project							
														X X	Х	Х	X
3213	E-3174	2020-08-10	USACE Project Website	Lori Buckler	Lori		Buckler	Hollywood	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	General /				
			website							build and sustain land.			Socioeconomics / Wildlife &				
										Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Habitats				
										implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment							
										to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
										continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.							
						]				* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project							
3214	E-3175	2020-08-10	USACE Project	Luchie Pocock	Luchie	<del>                                     </del>	Pocock	Durban	KZN	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	General /	X X	Х	Х	X
3214	L-31/3	2020-00-10	Website	Lucine Pocock	Lucine		1 OLUCK	Duibaii	KLIN	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	Socioeconomics /				
										build and sustain land.			Wildlife &				
										Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective			Habitats				
				1						implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.							
										l urge the U.S. Army Corps of Engineers (Corps) to:							
										* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
				1						continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
										existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
										* Be transparent by regularly sharing information with the public and other stakeholders.							
										* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
										environmental conditions and what we learn from monitoring the project.  * Incorporate 20 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
										* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project							
								1					1	х х	Х	Х	X

3215	E-3176	2020-08-10	USACE Project Website	Lynna Ferrari	Lynna	Ferrari	Dallas	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1 General / Socioeconomics /				
									build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project		Wildlife & Habitats	x x x	X	x	
3216	E-3177	2020-08-10	USACE Project Website	Megan Milliken	Megan	Milliken	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x x	x	x	
3217	E-3178	2020-08-10	USACE Project Website	Melissa Burton	Melissa	Burton	Melrose	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x x	x	x	
3218	E-3179	2020-08-10	USACE Project Website	Melvin Jones	Melvin	Jones	Kenner	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 General / Socioeconomics / Fisheries / Storm Protection	x x x	×	x	
3219	E-3180	2020-08-10	USACE Project Website	Monica Hammond		Hammond	Slidell	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  "What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  "How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  "What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  "What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x x		x	
3220	E-3181	2020-08-10	USACE Project Website	Pamella Jackson	Pamella	Jackson	Land O Lakes	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x x	x	X	

3221	E-3182	2020-08-10	USACE Project Website	Patricia Mallory	Patricia	Mallory	Deridder	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana?  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as	1	1	General / Socioeconomics			
3222	E-3183	2020-08-10	USACE Project Website	R. Eugene Turner	R. Eugene	Turner	Baton Rouge	LA	This is an unsolicited set of comments prepared for the EIS scoping process for the Mid-Breton Sediment Diversion Project. I attended the Zoom meeting on the scoping process (2 July 2020), examined aerial photographs of the area, and published scientific articles on the ecological processes in coastal wetlands. The scoping issues are meant to be the basis for developing and using meaningful criteria for evaluation in the EIS. These comments are provided as a private citizen who has an interest in the stewardship of Louisiana's natural resources. My work address is at LSU, where I have been for 45 years. My expertise includes professional credentials as a research scientist and teacher in wetland ecology at the local, regional and international level.	0	0	General X X	x x	) ×	
3223	E-3184	2020-08-10	USACE Project Website	Richard Phelps	Richard	Phelps	Jacksonville	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	General / Socioeconomics / Wildlife & Habitats	x x		
3224	E-3185	2020-08-10	USACE Project Website	Ronald Stayton	Ronald	Stayton	Miami Springs	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	·	
3225	E-3186	2020-08-10	USACE Project Website	Stephanie Putnam	Stephanie	Putnam	Austin	TX	Please reconnect the Mississippi River to the delta for the benefits of birds and other wildlife.  Please use the best science and be open to the public about decisions. We need to stop loosing our wetlands.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	0	General / Wildlife & Habitats	x x	×	(
3226	E-3187	2020-08-10	USACE Project Website	Suzan Chatman	Suzan	Chatman	Lafayette	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	×	ζ.

3227	E-3188	2020-08-10	- 1	sippi Sound Tac Carrere rvancy	Тас	Carrere	Columbia	MS	The Mississippi Sound Conservancy supports reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land, fishries and critical habitat.  Louisiana's coast and the contiguous Mississippi Sound are significant estuarine systems which are critical habitats for coastal fisheries as well as various endangered marine mammal species.	0 0	Fisheries / T&E / EFH				
									The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and Mississippi communities.  We request that the Mid Breton Sediment Diversion Environmental Impact Statement address the following questions in the final Environmental Impact Statement:  1. What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi						
									Sound?  2. Are diversions the best method for building and sustaining land in the Breton Basin compared to dredge and fill land building methods?  2. When the constitution of the building and sustaining land in the Breton Basin compared to dredge and fill land building methods?						
									What will be the specifics procedures to protect the fisheries and critical habitat from a water quality perspective?						
									4. What are the specifics of environmental offsets that will be sustainably implemented to protect fisheries and endangered aquatic species in the Breton and Mississippi Sound areas?						
									If successful with sustainable mitigated impacts to fisheries and listed endangered aquatic species the Mid Breton Sediment Diversion will help save this rich estuarine national treasure.						
3228	E-3189	2020-08-10	USACE Project	Tamara Kale	I Tamara	Kaleel	Windermere	FL	Sustainable and broad ongoing environmental offsets need to be a part of the operational culture for these diversions.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	General /	Х	Х		
5225	2 3103	2020 00 10	Website	ramara kare		indice:	· · · · · · · · · · · · · · · · · · ·		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective		Socioeconomics / Wildlife &				
									implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.		Habitats				
									l urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to						
									existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
									* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
									environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project		x	x x	x	x	
3229	E-3190	2020-08-11	USACE Project Website	Alex Harari	Alex	Harari	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton	1 1	General / Socioeconomics /				
									Sediment Diversion. Louisiana's coast is what helps make our current and future lives here possible. To love New Orleans, as a I do, to the point of choosing		Fisheries / Storm Protection /				
									to make it my home, means loving Louisiana and understanding the importance of the coast. The coast helps protect the rest of the state from hurricanes, with their increasing intensity. It helps foster a strong wildlife scene, for hunting and fishing. And it provides us		Wildlife and Habitats				
									with a bounty of foods and quality of life that we will be distraught when it is gone.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of		riadicacs				
									Engineers to address the following questions in the final Environmental Impact Statement.  What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi						
									Sound? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are						
									diversions the best method for building and sustaining land in the Breton Basin? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?						
									It helps sustain and will rebuild our endangered ecosystem. Without this ecosystem, all of the crucial things that make New Orleans and LA great will be lost to the Gulf.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.		l x	x x	l x	X	
3230	E-3191	2020-08-11	USACE Project Website	Ann Lamb	Ann	Lamb	Lauderhill	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.	1 1	General / Socioeconomics /				
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment		Wildlife & Habitats				
									to build and maintain almost 16,000 acres of land over time.    Urge the U.S. Army Corps of Engineers (Corps) to:   Ensure all applying of the Diversion and its effects on the Broton Pasin consider the effects of NOT building this project, such as						
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.						
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project		х	хх	х	х	
3231	E-3192	2020-08-11	USACE Project Website	Billie Yaeger	Billie	Yaeger	Mulberry	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.	1 1	General / Socioeconomics / Wildlife &				
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.		Habitats				
									l urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as						
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.						
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.						
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.						
	<u></u>								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project		x	x x	x	x	

3232	E-3193	2020-08-11 USACE Project Website	Brenda Palmer Brenda	Palmer E	El Cajon C	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
3233	E-3194	2020-08-11 USACE Project Website	Carol Leonis Carol	Leonis B	Al Al	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
3234	E-3195	2020-08-11 USACE Project Website	Daniel Dean Daniel	Dean G	Gainesville FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
3235	E-3196	2020-08-11 USACE Project Website	Danielle Rice Danielle	Rice D	Deltona FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sedimen to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1 General / Socioeconomics / Wildlife & Habitats	x x			X
3236	E-3197	2020-08-11 USACE Project Website	David Harlan David	Harlan N	New Orleans LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1 General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	x

3237	E-3198	2020-08-11	USACE Project Website	Elizabeth McClelland	Elizabeth	McClelland	Vinton	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana?  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	x
3238	E-3199	2020-08-11	USACE Project Website	Gail Streun	Gail	Streun	Seguin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
3239	E-3200	2020-08-11	USACE Project Website	Gerard Lyo	is Gerard	Lyons	Valrico	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
3240	E-3201	2020-08-11	USACE Project Website	Gordon Lin	ge Gordon	Linge	River Ridge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	X
3241	E-3202	2020-08-11	USACE Project Website	Jean Chagn	on Jean	Chagnon	New York	NY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x

3242	E-3203	2020-08-11	USACE Project Website	Katie Walsh Fetzer	Katie	Walsh	Moss Point	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	
3243	E-3204	2020-08-11	USACE Project Website	Kiley Yohn	Kiley	Yohn	Shreveport	LA	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	
3244	E-3205	2020-08-11	USACE Project Website	Lenore Santone	Lenore	Santone	Flower Mound	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	
3245	E-3206	2020-08-11	USACE Project Website	Lydia McMurphy	Lydia	McMurphy	Mobile	AL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	
3246	E-3207	2020-08-11	USACE Project Website	Maddy Ellerbee	Maddy	Ellerbee	Spring HIII	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	

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3247	E-3208	2020-08-11	USACE Project Website	Paul Lima	Paul	Lima	Palm City	FL .	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	Sc W	eneral / pcioeconomics / //iidlife & abitats	x	×	x	
3248	E-3209	2020-08-11	USACE Project Website	Phyllis J. Coffin	Phyllis J.	Coffin	Orlando	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	Sc W	eneral / ocioeconomics / //ildlife & abitats	x	×	x	
3249	E-3210	2020-08-11	USACE Project Website	Phyllis Jordan	Phyllis	Jordan	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Please address the following questions in the final Environmental Impact Statement:  * What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  * How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the Mid-Breton Sediment Diversion in place?  * What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  * What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana? I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	Sc Fi Pr W	eneral / ocioeconomics / sheries / Storm rotection / //iidlife and abitats	x	×	x	
3250	E-3211	2020-08-11	USACE Project Website	Roseli Rinaldo	Roseli	Rinaldo	Spring	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	Sc W	eneral / pcioeconomics / fildlife & abitats	x	x	x	
3251	E-3212	2020-08-11	USACE Project Website	Scott English	Scott	English	Richardson	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	Sc W H:	eneral / pcioeconomics / fildlife & abitats	x	x	x	
3252	E-3213	2020-08-11	USACE Project Website	Steve D. Giordano	Steve D.	Giordano	St. Petersburg	FL	Thanks for discussing the Mid-Breton scoping process and schedule with me. Given the complexities of this projectand the opportunity for us to incorporate the lessons that we are learning in real time from the EIS developmentprocess for the Mid-Barataria sediment diversion project, NOAA is proposing to provide scoping comments to youby COB Tuesday, September 1. This in no way alters our commitment to the EIS schedule as lined out in the CPP, and will not affect any of our milestone dates. Please contact me with any questions or concerns, and acknowledge your acceptance of this proposed approach.	0	0 G	eneral				

3253	L-04	2020-08-12	Mailed to USACE	USEPA Ar	rturo Blanco	Arturo	Blanco	Dallas	ТХ	The Region 6 office of the U.S. Environmental Protection Agency (EPA) has reviewed the July 2, 2020, U.S. Army Corps of Engineers (USACE), Notice of Intent (NOI) requesting scoping comments to prepare an Environmental Impact Statement (EIS) for the proposed Mid-Breton Sediment Diversion Project on the east bank of the Mississippi River at River Mile 68.6 above "Head of Passes" near Wills Point in Plaquemines Parish, Louisiana. The Coastal Protection and Restoration Authority of Louisiana (CPRA) has requested permits and permissions from the New Orleans District USACE, to construct, maintain, and operate the proposedproject. To inform the public of these decisions, the USACE will prepare an EIS in accordance with the National Environmental Policy Act (NEPA). To assist in the scoping process, EPA is most interested in the following issues: impacts to Water Quality, Air Quality, Tribal Affairs, and Environmental Justice. The following comments are offered for consideration: Water Quality Comments Section 404 of the Clean Water Act (CWA) regulates the discharge of dredged or fill material into waters of the United States (U.S.), including wetlands and other special aquatic sites. A jurisdictional determination provided by the USACE will confirm the presence or absence of wetlands and other waters in the project area. Recommendations: EPA recommends that the EIS include an evaluation of a full range of alternatives with the goal of avoiding and minimizing the impacts to waters of the U.S. while meeting the purpose of the proposed action. It is important that the EIS summarizes criteria used to screen reasonable alternatives, including the CWA regulatory criteria used to develop practicable alternatives, and consideration be given to environmental, logistical, technological and cost criteria. The EIS should provide details of the reasoning used to eliminate alternatives to help in understanding the decision process. Any selected or preferred alternative should be consistent with CWA Section404(b)(1) Guidelines and de	0	0	Water Quality / Air Quality / Environmental Justice			x x	
3254	E-3214	2020-08-12	USACE Project Website	Ac	dam Laurie	Adam	Laurie	New Orleans	LA	attention. Non-road engines should be certified as in commisance with the EBA Tier A resulations found at An CEB Parts 89 and 1030. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats		X X		
3255	E-3215	2020-08-12	USACE Project Website	Ar	ndrew Fotopoulos	s Andrew	Fotopoulos	Punta Gorda	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	X X	x x		
3256	E-3216	2020-08-12	USACE Project Website	CH	hris Washington	Chris	Washington	New York	NY	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast. In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x x	x	

3257	E-3217	2020-08-12	USACE Project Website	Debasri Roy	Debasri	Roy	Nashua	NH	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x	
3258	E-3218	2020-08-12	USACE Project Website	Denise Griffin	Denise	Griffin	Mobile	AL	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x	
3259	E-3219	2020-08-12	USACE Project Website	Diane Wonio	Diane	Wonio	Galveston	ТХ	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x	
3260	E-3220	2020-08-12	USACE Project Website	Dr. Jeanne Stangle, MD	Jeanne	Stangle, MD	Slidell	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x	
3261	E-3221		USACE Project Website	Ellen Blue	Ellen	Blue	River Ridge	LA	When I first went to work for a company that did cultural resources work in the late 1970s, I learned about the work of Woody Gagliano and others who were proposing a sediment diversion from the Mississippi River into the Atchafalaya system, so that the silt from the 23states drained by the Mississippi would not be lost. With a diversion project, it could be restored to its natural function – rebuilding the coast of Louisiana.  Over forty years have passed, and there seems to have been little progress. It is most discouraging to know that so much land is still being lost each day, making not just New Orleans but also much of the state more and more vulnerable to damage from hurricanes and tropical storms.  Some things have changed since the 70s. I am now clergy in the Louisiana conference of the United Methodist Church. I have spent the past twenty years teaching at a theological seminary, including immersion classes on the impact of Katrina on churches and the people of south Louisiana. My book, In Case of Katrina (Cascade, 2016), discusses the mandate given by the Holy One to humanity – to care for the Divine creation. It is human intervention which is preventing sediment from rebuilding the coast, and human intervention which could make a significant step toward healing and restoring the coast – IF we act soon to do that. The most relevant question your study should be addressing is – what will happen if you don't divert the sediment? What negative impacts on our culture, our economy, our environment, and our safety will result? Whatever your motivation might be – whether it be concern for the people who will lose their livelihoods in the fisheries and seafood industries; the reality that hurricanes are going to impact Louisiana again, and we need protection; if you believe this, the knowledge that a Creator wishes us to offer all the care we can for the Creation; or simply respect for geology, geography, and other sciences – whatever makes you think it is the right thing to do to save the coast, I ask you t	0	0	General / Socioeconomics / Wildlife & Habitats / Storm Protection / Fisheries	x	

3262	E-3222	2020-08-12	USACE Project Website	Evelyn Evans	Evelyn	Evans	Louisvile	KY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x	
3263	E-3223	2020-08-12	USACE Project Website	Fernell Cryar	Fernell	Cryar	Mandeville	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast is vital to our seafood industry and a strong coast will help with storm surges.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  While I live a number of miles from the coast, I know if we do not build up our coast those living here will be in more an more danger as we lose more and more land.	1 1	Wildlife & Habitats / Fisheries / General / Storm Protection	x x	×	
3264	E-3224	2020-08-12	USACE Project Website	Gretchen Becnel	Gretchen	Becnel	New Orleans	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1 1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x		
3265	E-3225	2020-08-12	USACE Project National Wildlife Website Federation / Restorthe Mississippi River Delta		Helen Rose	Patterson			Thank you for the opportunity to comment on the Mid-Breton Sediment Diversion. This important project has been studied for 35 years and the robust data already available should be included in the Corps' assessment of the project. We have known for decades that Louisiana is experiencing a land loss crisis and we are only just now coming to the point of implementing solutions. We continue to lose land and it is imperative that any analysis of this project consider thoroughly the consequences of not building it in the face of ongoing subsidence and rising sea levels. Specifically, please consider the following:  • What will the future of the Breton Sound Basin and the Mississippi River Delta look like without this diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  • Without this project, how will storm surge impact communities?  • Without this project, how will sea level rise impact communities?  • Without this project, what will happen to habitat for birds and wildlife, such as deer, wintering ducks, alligators, largemouth bass and crawfish?  • What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place?  Because this is a dynamic system, I encourage you to permit the project with as much flexibility as possible in the operations regime. We see with structures like the Bonnet Carré Spillway, and the existing freshwater diversions that a strict operational regime creates substantial challenges in the face of our rapidly changing climate. Specifically, the permit should be clear about adaptive management and its role in determining the operations of the structure.  As with any project of this scale, there are serious socio-economic implications. Traditionally, much socio-economic analysis places a higher value on expensive homes, and infrastructure, which leaves vulnerable communities undervalued.	1 0	Wildlife & Habitats / Storm Protection / Wetlands, Waters	X X	×	
1	1	2020-08-12	USACE Project	James Hyatt Jr.	James	Hyatt, Jr.	New Orleans	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have	1 1	General / Socioeconomics / Fisheries / Storm	^ X	×	

3267	E-3227	2020-08-12	USACE Project Website	James McAlister	James	McAlister	Metairie	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.		General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	
3268	E-3228	2020-08-12	USACE Project Website	James Wee	James	Wee	New Orleans	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1 1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	X X	x	v	
3269	E-3229	2020-08-12	USACE Project Website	James Wilson	James	Wilson	New Orleans	LA	Sediment diversions from the Mississippi River are vital to the economy of the state and to help protect us from hurricans. I support the Mid-Breton Sediment Diversion.  The coast is vital to the health of the state. We need protection from hurricanes that the coast provides. The financial well-being of the state depends on fisheries and the work of people engaged in the fishing and shrimping industries. Letting the coast disappear when we could have stopped it is wrong.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What impact will not constructing this project have on storm surge vulnerability in Louisiana?  We have known for decades that sediment diversion would help the situation on the coast. We need to invest in this project that will keep our industries, our people, and our seafood safe and healthy. Reducing the impact of storms even a little will help all the people of south Louisiana and beyond.	1 1	General / Fisheries / Storm Protection	X X	x		
3270	E-3230	2020-08-12	USACE Project Website	Joseph Whitney	Joseph	Whitney	Houston	ТХ	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1 1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	
3271	E-3231	2020-08-12	USACE Project Website	Karyn Veazey	Karyn	Veazey	Lafayette	LA	lam a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1 1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x	x	x	
3272	E-3232	2020-08-12	USACE Project Website	Kathy Skees	Kathy	Skees	Chuluota	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	

3273	E-3233	2020-08-12	USACE Project Website	Kelly Riley	Kelly	Riley	Hatfield	PA	l am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats  X X X X X X	
3274	E-3234	2020-08-12	USACE Project Website	Kristine Hunsinger	Kristine	Hunsinger	Clearwater	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, leves, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	General / Socioeconomics / Wildlife & Habitats  X X X X X X X	
3275	E-3235	2020-08-12	USACE Project Website	Larry Miller	Larry	Miller	New Orleans	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	
3276	E-3236	2020-08-12	USACE Project Website	Laurie Adams	Laurie	Adams	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Coastal erosion has taken a toll on Louisiana. Overtime we have lost a considerable amount of wetlands and land and we will continue to lose without mitigation and restoration efforts.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  My understanding it that it will allow sediment to be trapped, reclaimed and over time this will re-build our coast.	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats  X X X X X X X	
3277	E-3237	2020-08-12	USACE Project Website	Lynn Wilbur	Lynn	Wilbur	Juneau	AK	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	
3278	E-3238	2020-08-12	USACE Project Website	Marla Cooper	Maria	Cooper	Venice	LA	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats  X X X X X X X X	

3279	E-3239	Webs		arber Martha	Garber	Ocraoke	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.
3280	E-3240	2020-08-12 USAC Web:	IE Project Nancy Tu	man Nancy	Tuman	Boca Raton	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project.
3281	E-3241	2020-08-12 USAC Web:	E Project Robert Le	vy Robert	Levy	-	I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.
3282	E-3242	2020-08-12 USAC Web:	E Project Sally Lind:	Sally Sally	Lindsay	New Orleans	LA I am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.  This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.
3283	E-3243	2020-08-12 USAC Web:	E Project Sam Stein site	ier Sam	Steiner	Sarasota	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project

3284	E-3244	2020-08-12	USACE Project Institute for Marine Mammal Studies  USACE Project  USACE Project	Samia Ahmad Samia	Ahmad	Gulfport	MS	Established in 1984, the Institute for Marine Mammal Studies, Inc. is a non-profit 501 (c)3 organization dedicated to the study and conservation of marine mammals and sea turtles and their environment in the northcentral Gulf of Mexico. This region harbors one of the largest dolphin populations in the United States and is the nursery ground for young dolphins. It is also a critical habitat for the juvenile Kemp's ridley sea turtle which is the most endangered sea turtle in the world.  At the time of the MOA 214 Agreement in January of 2018 through the MOU with GHD in August of 2019, the project still was being consider as described under the 2017 Louisiana CMP as a 35,000 cfs diversion hence the MMPA waiver was issued under the assumption that the project was smaller in size. The project was also placed on the FAST-41 dashboard based on the lower flowrate. The underpinning basis of the applicant's pursuit of regulatory relief in the permitting of the project has been founded on the 2017 Louisiana CMP flowrate of 35,000 cfs. We are concerned regulatory and legislature relief was obtained based on the lower flowrate and yet the project obtained the MMPA waiver. The State of Mississippi was never consulted on the MMPA waiver nor was their public input through public comment meetings and notices. In the Notice of Issuance for the MMPA waiver, it states, for the Mid Barataria Sediment Diversion, that NMFS, in cooperation with the CPRA "has developed a marine mammal esince plan which includes the collection of baseline data on Barataria Bay dolphins after the Deepwater Horizon oil spill (e.g., Smith et al., 2017, Well et al., 2017). Phase I of the science plan is partially complete and NMFS is in discussion with the CPRA on funding for Phase II. For all projects, NMFS intends to continue working with external marine mammal experts to inform development and implementation of a comprehensive marine mammal monitoring plan as part of the State's consultation requirement." At a minimum, we request a similar marine mammal	0	1	Biologic / Environmental Justice / Fisheries / T&E / Water Quality / Wetlands, Waters / Wildlife & Habitats	x x x x x x x
3203	E-3245	2020-08-12	Website	Setti billioueaux Setti	ышочевих	Lake Charles	LA	writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.	1	1	Socioeconomics /	
								This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off			Fisheries / Storm Protection /	
								from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:			Wildlife and	
								What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?			Habitats	
								How will this project reduce impacts from hurricanes and storms?				
								How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?				
								Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.				
												x x x x x x
3286	E-3246	2020-08-12	USACE Project Website	Steve Swanson Steve	Swanson	Largo	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1	1	General / Socioeconomics /	
								build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective			Wildlife &	
								implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			Habitats	
								to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:				
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to				
								existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.				
								* Be transparent by regularly sharing information with the public and other stakeholders.				
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.				
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project				$\times  \times  \times  \times  $
3287	E-3247	2020-08-12	USACE Project	Tiziana Bagarotto Tiziana	Bagarotto	Bentonia	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	,	
			Website					Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.			Socioeconomics / Wildlife &	
								Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			Habitats	
								to build and maintain almost 16,000 acres of land over time. I urge the U.S. Army Corps of Engineers (Corps) to:				
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to				
								existing marsh creation projects, levees, and other Coastal Master Plan projects.				
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.				
								* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.				
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.  There is no time to waste. I urge the Corps to act swiftly through all phases of the project				
					1		1	There is no time to muster range the corps to uce switch anough an phases of the project				x   x   x   x   x

3288	E-3248	2020-08-13	USACE Project Louisiana Shrii Website Task Force	np Alan Gibson	Alan	Gibson	New Orleans	LA	Please accept this letter as our official statement of opposition from the Louisiana Governor's Shrimp Task Force (STF) of the proposed Mid-Breton Diversion Project. We appreciate all efforts in coastal restoration but we have many concerns about this proposed diversion.  The Breton Basin estuary is known as one of the largest and most productive estuaries in the world. The National Marine Fisheries Service has designated the estuary as Essential Fish Habitat (EFH) and protected the area in accordance with the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act). Impacts from the proposed diversion may extend as far as the Mississippi Sound, and will adversely affect a wide range of species, including: white and brown shrimp; red drum; dog snapper; lane snapper; grey snapper; bonnet heat shark; Atlantic sharp nose shark; black nose shark; American Oyster; Atlantic croaker; Gulf Menhaden; Spotted Seatrout; Slack Drum, Southern Flounder; Blue Crab; Striped Mullet; and mackerel. Many of the referenced species are protected under the Magnuson-Stevens Act. The proposed diversion will harm a number of ecologically and economically significant species in the Breton Basin, including many which are protected under federal law. Families of dolphins call this area their home. They will be exposed to large quantities of river water and may suffer high mortality rates. Over 300 dolphin deaths were reported in the Mississippi Sound due to river water exposures during the 2019 Spillway opening.  This diversion would be operated at between 35,000 cubic feet per second and 75,000 cubic feet per second (CFS) whenever the flow of the Mississippi River exceeds 1,000,000 CFS, and at 5,000 CFS whenever the flow of the river is between 200,000 CFS and 1,000,000 CFS. Based on the proposed operational regime and historic Mississippi River flow rate data, the proposed diversion would have been operated at 75,000 CFS for a total of 201 days of the 2019 calendar year, which would have introduced an incredible am	2 0	Water Quality / Wildlife & Habitats / Fisheries / EFH / Wetland & Waters			Marsh creation projects using dredge material as an alternative to the proposed diversion.
									resulted in tremendous economic hardship to those in the fishing industry. The opening of the Spillway last year resulted in the declaration of a \$258 million fishery disaster by Governor John Bell Edwards.  This proposed project will have adverse impacts to water quality throughout the basin and will alter or destroy at least 7,530 acres of Essential Fish Habitat in jurisdictional wetlands and waterways and adversely impact marine mammals and at least six (6) endangered or threatened species. A large number of commercial and recreational species will be devastated, including oysters, shrimp, fish, and crabs, many of which are protected under the Magnuson-Stevens Act.  Members of the STF have concerns regarding the proposed diversion's impact on water quality. Nitrates, phosphates, chemical pesticides, mercury, and other pollutants will be present in the freshwater being delivered into the basin by the proposed project. Currently, water from the Mississippi River causes a dead zone (hypoxic zone) the size of Connecticut in the Gulf of Mexico each year. Algae blooms are also highly likely once freshwater is introduced into the Breton Basin. The introduction of massive quantities of freshwater into the basin will have widespread adverse impacts on water quality. This dead zone in the Gulf of Mexico already has an adverse affect no our Louisiana fisheries and this diversion would make those effects were greater.		x	x x	x	x
3289	E-3249	2020-08-13	USACE Project Website	Bryan Gerard	Bryan	Gerard	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x	x
3291	E-3251	2020-08-13	USACE Project Website	Charles and Christin Lina	Charles and Christin	Lina	South Wales	NY	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. Lurge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x	x
3292	E-3252	2020-08-13	USACE Project Website	Charlie Hawn	Charlie	Hawn	Athens	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  Lurge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1 1	General / Socioeconomics / Wildlife & Habitats	x x	x	x

3293	E-3253	2020-08-13	USACE Project Website	David H	pert Davi		Hilbert		Waveland	MS	Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:  1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-related disasters, including but not limited to:  A) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America;  B) the resulting depletion of species indicated will have grave implications for the entire country's level of sustainable domestic seafood production;  C) some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire aquatic food chain;  D) while sneaky congressional tactics have obtained a waiver for environmental review under the Marine Mammal Protection Act in the EIS for this project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related results of freshwater influence on the dolphin/turtle stock coupled with oyster mortality, the top-to-bottom aquatic food chain problems Indicated by polluted MS River influence warrant thorough review.  2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:  A) Louisiana economic damage in:  1) loss of seafood production;  ii) loss in seafood production, elated businesses including restaurants;  iv) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).  B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillway-related damages, TEK and scientific data that demon	2	1	General / Socioeconomics / Fisheries / Wildlife and Habitats	x x	x	x	x
3294	E-3254	2020-08-13	USACE Project Website	Debora	Littrell Debo	orah	Littrell		Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project.	1	1	General / Socioeconomics / Wildlife & Habitats	X X		x	x
3295	E-3255	2020-08-13	USACE Project	Diane Z	ak Dian	e	Zarak		-	-	I am whole heartedly against this and want it duly noted	2	0	General	XX	X	X	X
3296	E-3256	2020-08-13	Website USACE Project	Evelyn	Evely	vn	DeBard	elehen	Pass Christian	MS	Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous	2	1	General /				Х
3230	1-3230	2020-00-13	Website	DeBard			pend 0	active (i	i ass CiffStidil	IVIS	documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:  1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-related disasters, including but not limited to:  A) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America;  B) the resulting depletion of species indicated will have grave implications for the entire country's level of sustainable domestic seafood production;  C) some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire aquatic food chain;  D) while sneaky congressional tactics have obtained a waiver for environmental review under the Marine Mammal Protection Act in the EIS for this project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related results of freshwater influence on the dolphin/turtle stock coupled with oyster mortality, the top-to-bottom aquatic food chain problems Indicated by polluted MS River influence warrant thorough review.  2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:  A) Louisiana economic damage in:  i) loss of seafood production;  ii) loss in seafood production-related industries;  iii) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).  B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillway-related damages, TEK and scientific data that demonstrates that the volume of this diversion and its potential operating regime will create hydrological and stratification conditions conducive to affect	-		General / Socioeconomics / Fisheries / Wildlife and Habitats	x x	x	x	x

2207	E 2257	2020 00 42	LICACE Decision	Cult Coast Beauty Court Co.	C	lo-ute	1	Composts below to become a unitable constitle data official abications from statical adds lead accompany	2 1 4	Canami /		1	1 1	
3297	E-3257	2020-08-13	USACE Project	Gulf Coast Resource George Cavignac	George	Cavignac	-	- Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional	2 1	General /				
			Website	Coalition				Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-		Socioeconomics /				
								Breton large scale Mississippi River diversion project:		Fisheries / Wildlife				
								1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-		and Habitats				
								related disasters, including but not limited to:						
								A) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America;						
								B) the resulting depletion of species indicated will have grave implications for the entire country's level of						
								sustainable domestic seafood production;						
								C) some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire aquatic food chain;						
								D) while sneaky congressional tactics have obtained a waiver for environmental review under the Marine Mammal Protection Act in the						
								ElS for this project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related						
								results of freshwater influence on the dolphin/turtle stock coupled with oyster mortality, the top-to-bottom aquatic food chain						
								problems Indicated by polluted MS River influence warrant thorough review.						
								2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:						
								A) Louisiana economic damage in:						
								i) loss of seafood production;						
								ii) loss in seafood production-related industries;						
								iii) loss throughout seafood-related businesses including restaurants;						
								iv) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).						
								B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillway-related						
								damages, TEK and scientific data that demonstrates that the volume of this diversion and its potential operating regime will create hydrological and stratification conditions conducive to affecting the Mississippi Sound region through wind/wave forcing in Chandeleur						
								Sound. In addition, all of Mississippi's coastal county governments have issued official resolutions expressing opposition to the project						
								for the aforementioned reasons, and M5's Secretary of State has also issued his office's comments on potential negative effects to M5's						
								economy. These effects include but are not limited to:						
								i) losses in seafood production;						
								ii) loss in seafood production-related industries;						
								iii) loss throughout seafood-related businesses including restaurants;			, , ,			
2200	E 2250	2020 00 12	LICACE Duning	Jacobs Danie	la sei se	Dania	Orleada	in Loss in tourism and hospitality industries (given notential effects of Mississioni River pollution of FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	Canada /	X X	X X		
3298	E-3258	2020-08-13	USACE Project Website	Jessica Denis	Jessica	Denis	Orlando	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1 1	,				
			website					build and sustain land.		Socioeconomics / Wildlife &				
								Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective		Habitats				
								implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment		liabitats				
								to build and maintain almost 16,000 acres of land over time.						
								I urge the U.S. Army Corps of Engineers (Corps) to:						
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as						
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to						
								existing marsh creation projects, levees, and other Coastal Master Plan projects.						
								* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
								* Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing						
								environmental conditions and what we learn from monitoring the project.						
								* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						
								There is no time to waste. I urge the Corps to act swiftly through all phases of the project			x x	l x l x	.   x	
3299	E 2250	2020 08 12	USACE Project	Jayco I Britcher	lovco	Britcher	Davie	FL As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1 1	General /	^ *	X X		
2233	E-3259	2020-08-13	Website	Joyce L. Britcher	Joyce L.	britcher	Davie	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1 1	Socioeconomics /				
			AACDSILE					build and sustain land.		Wildlife &				
								Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective		Habitats				
								implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment		ilabitats				
							1	to build and maintain almost 16,000 acres of land over time.						
							1	l urge the U.S. Army Corps of Engineers (Corps) to:						
								* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as						
								continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to						
								existing marsh creation projects, levees, and other Coastal Master Plan projects.						
							1	* Detail the impacts of not building the Diversion on bird and wildlife species of concern.						
							1	* Be transparent by regularly sharing information with the public and other stakeholders.						
							1	* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.						
							1	* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.						
I			1											
								There is no time to waste. I urge the Corps to act swiftly through all phases of the project					.     ,	l

3300	E-3260	2020-08-13	USACE Project Website	Coalition to Restor Coastal Louisiana	e Kimberly Davis Reyher	Kimberly	Davis	Rehyer	New Orleans	LA	The Coalition to Restore Coastal Louisiana (CRCL) is the oldest coastal advocacy non-profit in Louisiana. The mission of CRCL is to drive bold, science-based action to drive bold, science-based action to sustain a dynamic coastal Louisiana through engagement and advocacy. We are writing to express our support for the Mid-Breton Sediment Diversion project and to express several issues that we believe the Army Corps should consider in their EIS for this project.  Sediment diversions have been studied for decades and we have advocated for their construction since our inception in 1988. We congratulate the Corps and CPRA on finally advancing these critical projects. We ask that the EIS address the following issues and answer the questions we pose below.  Socioeconomic concerns  As the Mid-Breton Sediment Diversion moves through the engineering and design process, we believe the socioeconomic conditions are critical to regard during the development of these projects. The potential socioeconomic impacts of this project are arguably both the most important to consider and the most uncertain to predict. If the project is implemented, there will be shifts in environmental conditions that will alter the status quo of productivity and location of many commercially harvested fisheries, yet, it will provide a process that reestablishes a deltaic connection to the estuary that, over time, can maintain habitat and increase biodiversity and productivity. If the project (or an adequate alternative) is not implemented then Louisiana should expect the continued trends of degrading, disappearing habitat correlated to diminishing productivity and increasing flood risks. This could mean a very wide spectrum of shifts in socioeconomic status (large, small, positive, or negative) for significant numbers of coastal residents in relation to flooding, insurance costs, home value, dependence on commercial fisheries, mental health, and numerous other factors. In other words, the decision of this project will alter the quality of life for b	0	0	General / Socioeconomics / Navigation / Storm Protection / Fisheries / Wetlands, Waters					
3301	E-3261	2020-08-13	USACE Project Website		Lolie Kull	Lolie		Kull	-	-	and communities in the context of both implementing the project and failing to do so. Adaptive Management As stated in the Notice of Intent, "If constructed and operated as proposed, CPRA would maintain a base flow up to 5,000 cubic feet per sacond (Lfs) through the Braton Sadiment Diversion Structure. When the Mississing Biver gage at Balle Chasse exceeds 450,000 ctb in a mubmitting my opposition to Louisiana's proposed Mid-Breton large scale Mississippi river diversion project. This project will completely destroy our beaches and coastal waters. It will destroy the habitat for our fish thereby destroying our commercial and recreational fishing. The damage that we endured during the opening of the Bonne Carre Spillway was as small as a drop in a bucket compared to the damage that will come from the millions of gallons of water that will be dumped from the Mid-Breton river diversion project. I understand that the environmental regulations and review will not protect our waters due to changes and exemptions that are now in place. Our wetlands will erode and no longer be able to provide any protection from storms. I, personally, do not understand why Louisiana is supporting this project. It will destroy their gulf waters and impact their commercial and recreational fishing as well. Please do not approve the Mid-Briton large-scale Mississippi diversion project.  I fully support the Gulf Coast Resource Coalition's official comments that are included below:Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:  1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-related	2	1	General / Socioeconomics / Fisheries / Wildlif and Habitats	x x	x	x	x	
3302	E-3262	2020-08-13	USACE Project		Louis Kovach	Louis		Kovach	North Venice	FI	2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:  A) Louisiana economic damage in:  i) loss of seafood production;  ii) loss in seafood production-related industries;  iii) loss throughout seafood-related businesses including restaurants;  iv) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).  B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillway-related damages. TER and scientific data that demonstrates that the volume of this diversion and its notential operating regime will create.  As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildliffe, and people of the Gulf of	1	1	General /	x x	х	х	x	
3302	1-3262	2020-00-13	Website		Louis Kovacii	Louis		INCORPORT	NOI (II VEIIICE	ř.	Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	•		General / Socioeconomics / Wildlife & Habitats	x x	x	x	x	

3303	E-3263	2020-08-13 USACE Project Website	Lynn Hunt Lynn	Hunt	Austin	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	хх	x x	x	
3304	E-3264	2020-08-13 USACE Project Website	Mary Caplinger Mary	Caplinger	Waveland	MS	Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:  1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-related disasters, including but not limited to:  A) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America;  B) the resulting depletion of species indicated will have grave implications for the entire country's level of sustainable domestic seafood production;  C) some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire aquatic food chain;  D) while sneaky congressional tactics have obtained a waiver for environmental review under the Marine Mammal Protection Act in the EIS for this project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related results of freshwater influence on the dolphin/furtle stock coupled with oyster mortality, the top-to-bottom aquatic food chain problems Indicated by polluted MS River influence warrant thorough review.  2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:  A) Louisiana economic damage in:  i) loss of seafood production;  ii) loss in seafood production-related industries;  iii) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).  B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillway-related damages, TEK and scientific data that demonstrates that the volu	2	1	General / Socioeconomics / Fisheries / Wildlift and Habitats	x x	x x	x	
3305	E-3265	2020-08-13 USACE Project Website	Paul J. McIntyre Paul	J. McIntyre	New Orleans	LA	Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:  1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-related disasters, including but not limited to:  A) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America;  B) the resulting depletion of species indicated will have grave implications for the entire country's level of sustainable domestic seafood production;  C) some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire aquatic food chain;  D) while sneaky congressional tactics have obtained a waiver for environmental review under the Marine Mammal Protection Act in the EIS for this project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related results of freshwater influence on the dolphin/furtle stock coupled with oyster mortality, the top-to-bottom aquatic food chain problems Indicated by polluted MS River influence warrant thorough review.  2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:  A) Louisiana economic damage in:  i) loss of seafood production;  ii) loss in seafood production-related industries;  iii) loss in seafood production-related businesses including restaurants;  iv) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).  B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillwa	2	1	General / Socioeconomics / Fisheries / Wildlift and Habitats	x x	x x	x	

3306	E-3266	2020-08-13	USACE Project 350 New Orleans	Renate Heurich	Renate	Heurich	New Orleans	LA	In accordance with the procedure established for coastal restoration projects, The Coastal Protection and Restoration Authority (CPRA)	0	0 γ	Water Quality /				
			Website						has submitted a Joint Permit Application to the Department of the Army (DA) under the provisions of Section 404 of the Clean Water		٧	Wetlands, Waters				
									Act (33 U.S.C. 1344) (Section 404), and Section 10 of the Rivers and Harbors Appropriation Act of 1899, as amended (33 U.S.C. 403)		/	Fisheries /				
									("Section 10") and a permission request under Section 14 (33 U.S.C. 408) (Section 408) of the Rivers and Harbors Act of 1899 to the U.S.		S	Socioeconomics /				
									Army Corps of Engineers ("USACE"), at the New Orleans District (CEMVN) for CPRA's proposed Mid-Breton Sediment Diversion (		٧	Wildlife &				
									Proposed Action). The following comments are in response to the scoping process required by the National Environmental Policy Act (NEPA) including the Public Interest Review requirements of 33 CFR Parts 320-332 including 33 CFR Part 325, Appendix B, 33 U.S.C. 408		H	labitats				
									and 40 CFR Part 230 (Section 404(b)(1) Guidelines). 350 New Orleans (350 NO) is a 501(c)(3) nonprofit connecting our region to the							
									international climate crisis movement led by 350.org. Our mission is to lend support to initiatives in New Orleans that raise							
									consciousness and promote sound policy around the climate crisis. Our organization exists because the climate crisis poses							
									unprecedented threats to life, and coastal Louisiana is especially vulnerable. Rising seas, hotter temperatures, and stronger storms have							
									grave implications for the futures of our coasts, communities, and cultures. It is vitally important that the response to climate change							
									induced sea level rise in Louisiana is just and thoughtful in its execution, and does not unduly sacrifice the wellbeing of communities for							
									the interests of other parties.							
									· ·							
									Summary. The Mid Breton Sediment Diversion project is intended to mitigate the effects of subsidence, as well as the impacts of extreme weather events on population centers in Plaquemine, St. Bernard and Orleans Parishes by creating a human-engineered							
									hydrological diversion of sediment from the Mississippi River to sediment deprived wetlands. It is important to 350 NO that the							
									Environmental Impact Statement (EIS) for the Mid Breton Sediment Diversion considers the full dimensions of this project to ensure							
									that it is the best possible solution to mitigate the effects of climate change induced impacts. This includes the impact not only on the							
									wetlands themselves, and the duration and extent of positive sea level rise and subsidence mitigation impacts, but more importantly							
									the effects on local communities that rely on the wetlands for their livelihoods. Climate Impact Mitigation The stated importance of this							
									project in helping to mitigate land loss and sea level rise is vital to the state of Louisiana, but particularly to the City of New Orleans that							
									is 20 miles upriver from the project site. The forecasted impacts stretch across 3 parishes. New Orleans is facing an increasing threat							
									from sea level rise and hurricanes. If the Mid Breton Sediment Diversion project works as intended, it would help protect the							
									city with healthier marshes and wetlands between the levee and the Gulf. Currently, these ecosystems are being destroyed at an							
		1				1			alarming rate with increased saltwater intrusion. However, it is worth noting that although it is beyond the scope of this project, any							
1		1				1			climate change adaptation project will always be lacking without aggressive carbon reductions. Nonetheless, it is important to							
		1				1			understand that any positive benefits and impacts of the Mid Breton Sediment Diversion will be short-lived without a rational and							
		1				1			aggressive commitment to lower CO2 emissions in the state, and worldwide. It should therefore be considered in the EIS that benefits,							
		1				1			without additional drastic carbon emission eductions, will likely be short lived. Provide Two Scenarios In terms of understanding the full							
									environmental effects of the Mid Reston Sediment Diversion 350 NO suggests that two scenarios should be included in the EIS. Since it			)	( X X	< X	Х	
3307	E-3267	2020-08-13	USACE Project	V. Corra	v.	Corra	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss	1	1 6	General /				
			Website			1			crisis is urgent and will only worsen unless we act and that means ensuring swift, effective implementation of the Mid-Breton			Socioeconomics /				
	1	1	1			1			Sediment Diversion.	1		Fisheries / Storm				
									Please address the following questions in the final Environmental Impact Statement:			Protection /				
									* What is the future fate of the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment			Wildlife and				
									Diversion?							
									* How will the effectiveness of existing marsh creation projects, levees and other Coastal Master Plan projects be impacted without the		-	labitats				
									Mid-Breton Sediment Diversion in place?							
									* What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi							
									Sound?							
									* What impact will not constructing this project have on storm surge vulnerability to communities and livelihoods in Louisiana?							
									I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.						.,	
													( X X	( X	Х	
		2020-08-14	1-855 Public	Clarence Barrios	Clarence	Barrios					0 1	isheries /				
3308				ciai ciice baiiios	Cidi Ciicc	Darrios	-	-	Hi my email address is XXXX@gmail.com. That's XXXX@gmail.com and I have some comments about the plan. The plan is that the little	2	0	,				
3308			Number	Ciarence Barrios	Cidi Cirico	burrios	-		fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be	2		Socioeconomics				
3308				Giarcines Barries	Clurcine	Burnes	-	-	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all	2						
3308	V 02			our circe surnes	cidicitie	Barrios			fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before	2				, ,		
	V-02		Number						fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."	2	S	Socioeconomics	x	<b>с</b> х		
3308	V-02 E-3268	2020-08-14	Number  USACE Project	Aaron DeLong	Aaron	DeLong	New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss	1	1 6	General / Wildlife	x	<b>х</b> х		
			Number				New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton	1	1 6 8	General / Wildlife	x	X X		
			Number  USACE Project				New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.	1	1 6 8	General / Wildlife	X	X X		
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			Number  USACE Project				New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast, with its unique wetlands, communities, and wildlife is a vital natural resource for our state.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of	1	1 6 8	General / Wildlife	х	x x		
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			Number  USACE Project				New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okav thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast, with its unique wetlands, communities, and wildlife is a vital natural resource for our state.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects	1	1 6 8	General / Wildlife	x	X X		
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3309	E-3268	2020-08-14	Number  USACE Project Website	Aaron DeLong	Aaron	DeLong		LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast, with its unique wetlands, communities, and wildlife is a vital natural resource for our state.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It is so important that we do everything to slow land loss along the Louisiana Coast and start to rebuild the longterm health of the coastal ecosystem.	1	1 G 8 F	General / Wildlife & Habitats / Fisheries	x x	x x	x	
			Number  USACE Project Website  USACE Project				New Orleans  New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okay thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast, with its unique wetlands, communities, and wildlife is a vital natural resource for our state.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It is so important that we do everything to slow land loss along the Louisiana Coast and start to rebuild the longterm health of the coastal ecosystem.	1	1 C 8 8 F	Seneral / Wildlife & Habitats / Fisheries	x x x	x x	X	
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3309	E-3268	2020-08-14	Number  USACE Project Website  USACE Project	Aaron DeLong	Aaron	DeLong		LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. it seem like it was done before y'all even took public input on it. Okav thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast, with its unique wetlands, communities, and wildlife is a vital natural resource for our state.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It is so important that we do everything to slow land loss along the Louisiana Coast and start to rebuild the longterm health of the coastal ecosystem.  Lurga the Corns to act swiftly through all phases of the project. Please complete the Sconing Benort as quickly as nossible. I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and th	1	1 C 8	Seneral / Wildlife & Habitats / Fisheries	x x x	x x	x	
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3309	E-3269	2020-08-14	USACE Project Website  USACE Project Website  USACE Project Website	Aaron DeLong  Audra Bauman	Audra	DeLong	New Orleans	LA	fresh water we have now is bad so imagine 100 times over more it would be worse for us and we have oyster leases that won't be worth nothin' and we have oyster boats that won't be worth nothin'. So evidently our lives won't be worth nothin'. So I wish y'all please consider other people's feelings and their livelihood before y'all go ahead and do this deal here. It seem like it was done before y'all even took public input on it. Okav thank you."  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The Louisiana Coast, with its unique wetlands, communities, and wildlife is a vital natural resource for our state.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It is so important that we do everything to slow land loss along the Louisiana Coast and start to rebuild the longterm health of the coastal ecosystem.  Lurna the Corac to art swiftly through all phases of the project. Plaase complete the Scoping Benort as quickly as possible I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and tha		1 G 8 8 F	General / Wildlife A Habitats / Fisheries Seneral / Wildlife A Habitats	x x x	x x x x x x x x x x x x x x x x x x x	x	
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3312	E-3271	2020-08-14	USACE Project Website	Bonnie and Steven McNeal	Steven	McNeal	KIIII	CIVIT	We DO NOT support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  This project will likely have a devastating impact on shrimp, crab, oyster, and fish development in the Mississippi Sound. As health-conscious seniors who are intently interested in the local economy of our church community in lower Plaquemines, we are concerned about the the man-made effects on families and their welfare. Because we currently reside on the Mississippi Gulf Coast, we are gravely concerned for what has been occurring in both areas.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What are the impacts of the proposed diversion on the long-term fisheries' productivity of the area from Breton Sound to Mississippi Sound? Are diversions the best method for building and sustaining land in the Breton Basin?  What would be the future impacts on the ecosystem, wildlife, and communities of constructing and operating the Mid-Breton Sediment Diversion?  The project could potentially devastate many local communities. The project calls for releasing more "fresh water" diversion from the Mississippi River into the Breton Sound/Lake Ponchartrain basin - supposedly to help replace lost wetlands due to historic erosion and storm systems.  The diversions would, in fact, release more contaminated sediment flowing down the Mississippi River into Lake Ponchartrain, which would quickly make its way into the Mississippi Sound. The result would disrupt the delicate ecosystem in the Mississippi Sound that helps create a rich environment for production of local shrimp, crabs, oysters, and fish.  Over the past two years, unprecedented openings of Louisiana floodgates have dumped enormous amounts of contaminated fresh water into the Mississippi Sound and killed off local shrimp, crab, oyster, and fish populations. The Mid-Breton Sedi		· ·	General / Socioeconomics / Fisheries / Wildlife and Habitats	X V	x x	x	
3313	E-3272	2020-08-14	USACE Project Website	Camp Matens	Camp	Matens	Baton Rouge	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. I own coastal property I am a recreational fisherman The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? We spend a large amount amount of time on the coast I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x x	X	
3314	E-3273	2020-08-14	USACE Project Website	David C. Clement	David C.	Clement	New Orleans	LA	Comments below are based on available scientific data, official objections from stakeholder local governments, and other numerous documented objections from an incredible amount of stakeholders based on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:  1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-related disasters, including but not limited to:  1) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America;  8) the resulting depletion of species indicated will have grave implications for the entire country's level of sustainable domestic seafood production;  1) some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire aquatic food chain;  1) while sneaky congressional tactics have obtained a waiver for environmental review under the Marine Mammal Protection Act in the EIS for this project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related results of freshwater influence on the dolphin/turtle stock coupled with oyster mortality, the top-to-bottom aquatic food chain problems Indicated by polluted MS River influence warrant thorough review.  2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to:  A) Louislana economic damage in:  1) loss of seafood production;  2) loss in seafood production-related industries;  2) list in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).  3) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-world 2019 spillway-related damages, TEK and scientific data that demonstrates that the volume	2	1	General / Socioeconomics / Fisheries / Wildlife and Habitats	x x	x x	x	
3315	E-3274	2020-08-14	USACE Project Website	Dickie Brennan	Dickie	Brennan	Jefferson	LA	Is laport reconnecting the Mississippi River to the delta through sediment diversions to fluid and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Storm Protection & a healthy Fishery  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  It time for action!	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x x	x	
3316	E-3275	2020-08-14	USACE Project Website	Dwayne Hingle	Dwayne	Hingle	Slidell	LA	Isuport reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion. Because it's a beautiful way of life, great places to live and it's home. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. What impact will not constructing this project have on storm surge vulnerability in Louisiana? So we don't loose our coastal land and our culture doesn't fade away. We need to leave it to our children. I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x x	x	

3317	E-3276	2020-08-14	USACE Project Website	Evelyn Si.	er Evelyn	Sizer	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Without the coast, we, the people, aren't protected from the massive influx of water surging our way!  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  Without caring for this Diversion, we are missing a link in the chain of barriers that need to secure to protect all areas from water invasion.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x	x	x
3318	E-3277	2020-08-14	USACE Project Website	Frank He	drick Frank	Hendrick	Belcher	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana's coast line and coastal waterways are important to the delicate and diverse eco-systems  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound? What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  While I reside in the northwest region of Louisiana the project is important to the state of Louisiana. Our coast is an integral part of storm surge/water recharge processes.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x	X	x
3320	E-3279	2020-08-14	USACE Project Website	Gregory I	outon Gregory	Mouton	Scott	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I hunt and fish the bays and coast land. I see them disappearing every year and would like to see something done to stop the lost of land.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What impact will not constructing this project have on storm surge vulnerability in Louisiana?  I think it is important to all of Louisiana to stop the lost of our state land  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries	x x	x	x	x
3321	E-3280	2020-08-14	USACE Project Website	Hugh Fisl	er Hugh	Fisher	North Port	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	x	x	x
3322	E-3281	2020-08-14	USACE Project Website	James De	ery James	Delery	New Orleans	LA	Brad Laborde, As a land owner in east Plaquemine and St Bernard parishes, I am opposed to the costly Mid-Breton sound diversion. I consider it a second MRGO disaster project wasting the valuable BP money. What we need are more natural cuts from the River into the coastal marsh and let nature take its course. Mardi Gras pass and the crevasse at Fort St Philip prove the point "natural system land building". I consider this comment a first step in stopping a wasteful project benefiting the engineering companies, contractors, and the lobbyist. Again, my family( Borgemouth reality and Livaudais LLC) has suffer too much land loss because of the MRGO. I do not want to see another attempt by man to beat nature with concrete and steel. Man never wins against nature in the long run. I am not opposed to natural bleeds of the river into the marsh to sustain the ecosystem. Water management is the key but nature's cycles must be recognized. We will have good years and bad years with water volumes from the river. That is why nature is in control.	2	0	Н&Н	x x	x	x	Need are more natural cuts from the River into the coastal marsh and let nature take its course.
3323	E-3282	2020-08-14	USACE Project Website	Jeffrey G	dner Jeffrey	Gardner	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Mine is just one more voice in support of all the efforts to save and restore Louisiana's wetlands to protect this critical component of the natural habitat that ultimately serves the fundamental and permanent needs of the Mississippi delta.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  The entire Mississippi River system is dependent on assuring the long term sustainability of all components of the system.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x	x	x

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3324	E-3283	2020-08-14	USACE Project	Orleans Audubon	Jennifer Coulson	Jennifer	Coulson	New Orleans	LA	Orleans Audubon Society, representing over 1,000 members living in southeast Louisiana, appreciates the opportunity to provide	0	0	General / Wildlife			
			Website	Society						scoping comments for the Mid-Breton Sediment Diversion (MBSD) Environmental Impact Statement (EIS). We have been waiting for			& Habitats /			
										decades to see progress on reconnecting the Mississippi River to the Breton Sound Basin (BSB), and are encouraged that the process is						
										finally underway in earnest, with the appropriate support of the Gulf Environmental Benefit Fund of the National Fish and Wildlife						
										Foundation.						
										CPRA						
										Habitat in the Breton Sound Basin has been in decline for decades. Sediment starvation, loss of freshwater and nutrient inputs and						
										rampant canal building contributed to the loss of tens of thousands of acres of wetlands through saltwater intrusion. Salt killed						
										freshwater marsh, swamp forests, and, increasingly, maritime forest on subsiding relict distributary ridges. What is left is a biologically						
										depauperate brackish to intermediate marsh system growing on increasingly unstable organic soils—a marsh in the final stages of the						
										delta cycle, converting to open water. To these insults now must be added the ongoing threat of climate change-induced accelerating						
										sea level rise. The only sustainable solution is to allow the re-establishment of a natural deltaic cycle. Delay is the enemy, especially for a						
										project that began life as the Medium Diversion at White Ditch in a 1984 study. Indeed, the need for projects like this, to reconnect the						
										river's flanking basins to annual riverine input has been apparent to ecologically attuned observers for over a century. Given the						
										purpose of the MBSD project, to re-establish the natural deltaic cycle by reconnecting the Mississippi River to the Breton Sound Basin,						
										allowing once again the annual riverine flood cycle to build and sustain wetlands and thereby counteracting the effects of natural and						
										manmade disturbances in the basin, we ask the Corps to						
				1					I	consider the following questions in the EIS:						1
										* Is there an ecologically functional alternative to delta building processes in a delta? That is, can any other project type provide the						
										equivalent physical and ecological benefits and services of the process that built the delta in the first place, given that stasis is neither						
										possible nor desirable in a highly dynamic delta landscape?						
										* What is to be the fate of the wildlife and habitat resources of the BSD if the delta cycle is not re-established?						
										* Will relative sea level rise over the coming decades lead to further collapse of the remaining marsh						
										platform?						
										* Can habitat diversity in the form of the estuarine gradient be renewed and sustained absent annual						
										riverine inputs?						
										* Will relict maritime forests clinging to sinking ridges continue to decline, and if so, what impact might						
										that have on trans-gulf neotropical migratory forest birds?						
										* Inasmuch as existing fresh marsh systems on the lower river below Bohemia on the east bank and in the						
										Birdsfoot (including Delta National Wildlife Refuge (NWR) and Pass a Loutre Wildlife Management Area				хх	хх	x
3325	E-3284	2020-08-14	USACE Project	Audubon Mississippi	Jill Mastrototaro	Jill	Mastrototaro	Ridgeland	MS	On behalf of the seven undersigned Mississippi-based conservation groups and community organizations, please accept these	0	0	Biologic / EFH /			
			Website	/ Gulf Islands						comments on the U.S. Army Corps of Engineers' (Corps) July 2, 2020, Federal Register Notice of Intent to prepare a Draft Environmental			Fisheries / T&E /			
				Conservancy Inc /						Impact Statement (DEIS) on the proposed Mid-Breton Sediment Diversion Project.						
										Our organizations are members of the Mississippi Environment Focus Group (MEFG), an informal coalition of non-profits that have been			Water Qualities /			
				Healthy Gulf / Land						Our organizations are members of the Mississippi Environment Focus Group (MEFG), an informal coalition of non-profits that have been actively working in the Gulf of Mexico region for many decades to support comprehensive conservation programs. The MEFG works to			Wetlands, Waters			
				Healthy Gulf / Land Trust for the						actively working in the Gulf of Mexico region for many decades to support comprehensive conservation programs. The MEFG works to			Wetlands, Waters / Wildlife &			
				Healthy Gulf / Land Trust for the Mississippi Gulf Plain						actively working in the Gulf of Mexico region for many decades to support comprehensive conservation programs. The MEFG works to ensure 2010 Deepwater Horizon oil disaster monies are invested in restoration projects that support a healthy coastal Mississippi and			Wetlands, Waters			
				Healthy Gulf / Land Trust for the Mississippi Gulf Plain / Mississippi Wildlife						actively working in the Gulf of Mexico region for many decades to support comprehensive conservation programs. The MEFG works to ensure 2010 Deepwater Horizon oil disaster monies are invested in restoration projects that support a healthy coastal Mississippi and Gulf of Mexico ecosystem, build resilient communities, and promote a strong economy.			Wetlands, Waters / Wildlife &			
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				Healthy Gulf / Land Trust for the Mississippi Gulf Plain / Mississippi Wildlife						actively working in the Gulf of Mexico region for many decades to support comprehensive conservation programs. The MEFG works to ensure 2010 Deepwater Horizon oil disaster monies are invested in restoration projects that support a healthy coastal Mississippi and Gulf of Mexico ecosystem, build resilient communities, and promote a strong economy.			Wetlands, Waters / Wildlife &			
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3326	E-3285a	2020-08-14	USACE Project	St. Bernard Parish	John Lane	John	Lane	Chalmette	LA	St. Bernard Parish Government (SBPG) concurs with the United States Army Corps of Engineers (USACE) that the referenced project may "significantly impact the quality of the human environment" (USACE, 2020, p. 1). Please see the below comments, questions, and	U	General / Cultural				
			Website	Government						concerns from SBPG regarding potentially significant issues that should be taken into consideration during the upcoming Environmental		Resources /				
										Impact Statement (EIS) process.		Environmental				
										II.SBPG is concerned that the operational regime is too ambiguous and has not been properly vetted by critical stakeholder groups. The		Justice / Fisheries				
										maximum discharge listed in the permit application is 75,000 CFS (USACE, 2019a, p. 2). Additionally, the maximum baseline flowrate is		/ Water Quality /				
										listed as 5,000 CFS and the "trigger" Mississippi River flowrate for opening the diversion at maximum capacity is listed as 450,000 CFS.		Wetlands, Waters				
										However, the flowrates included in the Coastal Protection and Restoration Authority (CPRA) Comprehensive Plan for a Sustainable		/ Wildlife &				
										Coast (2017 State Master Plan) and adopted by the State Legislature were as follows: 35,000 CFS (maximum discharge); 2,500 CFS		Habitats				
										(baseline flowrate); and 600,000 CFS (maximum capacity trigger flowrate). The changes made in the permit application represent a						
										significant increase in proposed cumulative discharge. Such changes (and associated projected increase in adverse impacts to the						
										natural and human environment) have not been properly vetted by critical stakeholder groups.						
										2.SBPG is concerned that the operational regime will continue to evolve in a manner that exacerbates adverse impacts over time. The						
										gradual depletion of the Mississippi River sediment budget and CPRA's stated commitment to adaptive management may eventually						
										result in the agency making substantial adjustments to the operational regime of the proposed project. CPRA has made similar						
										adjustments to the operational regime of other diversion projects (such as the Caernarvon freshwater diversion) for decades, adversely						
										impacting local fisheries while providing virtually no recourse for impacted stakeholder groups. SBPG is concerned that any initial						
										required compensatory mitigation effort will fail to address future adverse impacts resulting from adaptive management and changes						
1										to the operational regime.						
1							1			3.SBPG is concerned that nutrients and contaminants will adversely impact water quality throughout the Breton Basin. The proposed						
1										project "would convey sediment, water, and nutrients into the Mid-Breton Basin " (USACE, 2019a, p. 2). Such discharges will						
1							1			undoubtedly result in adverse impacts to aquatic resources, commercial and recreational fisheries, wildlife resources, essential fish						
1							1			habitat, and water quality. The recent Gulf of Mexico Freshwater Flooding in Louisiana, Mississippi, and Alabama federal fishery disaster						
1							1			(declared in October 2019) adversely impacted water quality and caused over \$500 million in economic damage throughout the						
										northern Gulf Coast region.						
										4.SBPG is interested in learning more about the sediment-to-water ratio being delivered and how the proposed project is expected to						
										perform compared to alternative methods of sediment delivery. SBPG, CPRA, and other stakeholders have successfully engaged in						
										largescale coastal restoration activities via dredging and the use of sediment pipelines. Diverting the Mississippi River for the purpose of delivering sediment will likely be less efficient and cost-effective compared to other proven methods of sediment delivery. Additionally,						
										the drastic changes in salinity resulting from the proposed project will undoubtedly have adverse impacts to aquatic resources,						
										commercial and recreational fisheries wildlife resources essential fish habitat and water quality throughout the Breton		Х	X X	Х	X	
3326	E3285b	2020-08-15	USACE Project	St. Bernard Parish	John Lane	John	Lane	Chalmette	LA	(CONTINUED) Basin.						
3320		2020 00 13	OSACE I TOJECE	St. Bernaru Farisii	Joini Lane	301111	20.10			F '						
3320		2020 00 15	Website	Government	Joini Lane	301111	Lanc			5. SBPG is concerned that the land-building capacity of the proposed project is overstated and that the project will likely cause land loss						
3320		2020 00 13			Joint Lane	301111	Lunc			and increase flood risk. The permit application describes the purpose of the proposed project as being "an attempt to reduce coastal						
3320		2020 00 13			John Lane					and increase flood risk. The permit application describes the purpose of the proposed project as being "an attempt to reduce coastal land loss and sustain surrounding wetlands" (USACE, 2019a, p. 1). However, the gradual depletion of the Mississippi River sediment						
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3326	E3285c	2020-08-16	USACE Project	St. Bernard Parish	John Lane	John	Lane	Chalmette	LA	(CONTINUED) disaster. This preliminary assessment is based on biological samples, trip ticket data, and industry surveys, but does not		
			Website	Government						include the residual economic losses that will occur during subsequent years. For example: the eastern oyster, an immobile shellfish		
										that depends upon ideal salinity, will likely take three years to recover. Other commercially significant fisheries that were impacted		
										include shrimp, crabs, and finfish. Finally, the bottlenose dolphin, an ecologically significant and freshwater-sensitive species, became		
										the subject of an ongoing National Oceanic and Atmospheric Administration (NOAA) unusual mortality event on the northern Gulf Coast		
										during the federal fishery disaster (NOAA, 2019b). The cumulative preliminary economic damage estimates in the three impacted states		
										(LA, MS, AL) have now exceeded \$500 million. However, Congress only approved \$88,301,898 in recovery funds and as of this writing,		
										zero disaster relief had been administered to impacted stakeholder groups.		
										According to the United States Global Change Research Program's (2018) Fourth National Climate Assessment, "the severity of		
										compound events-the coupling of surge, discharge from rivers, and heavy precipitation-has increased " and "warmer air		
										, , , , , , , , , , , , , , , , , , , ,		
										temperatures have increased the probability of heavy precipitation events" in the United States (329). The frequency and duration of		
										Mississippi River flood events and Bonnet Carre' Spillway openings are therefore expected to increase going forward. This prospect		
										alone threatens the ecological and economic sustainability of southeast Louisiana.		
										Compounding matters, the Bohemia Spillway and MGP Hydrocoast program monitors indicated that the Mississippi River was		
										discharging into local waterways at a rate of approximately 45,000 CFS as of June 2019 (Lake Pontchartrain Basin Foundation, 2019).		
										Consequently, the influence of the river at MGP has drastically reduced salinity in local waterways and devastated oyster productivity in		
										once prolific harvest areas such as Black Bay. The ongoing adverse impacts associated with influxes of freshwater into the Breton Basin		
										have already exceeded federal, state, and local capacity and resources, as evidenced by the stalled 2019 federal fishery disaster		
										recovery. The persistent threat of similar events exists absent the existence of the proposed project.		
										8. SBPG is concerned that the proposed project poses an existential threat to dolphins in the Breton Basin. The USACE has identified the		
										West India manatee as a marine mammal that is "not likely" to be adversely impacted by the proposed project (USACE, 2019a, p. 4).		
										Congress also recently waived the Marine Mammal Protection Act (MMPA) in order to exclude adverse impacts on the bottlenose		
										dolphin from consideration during the permitting process. This decision was made in 2018 based on an earlier version of the		
										operational regime that is substantially different from what was ultimately included in the CPRA's permit application (please refer to #1		
										abovel.		
										SBPG urges the USACE to request that the applicant provide an analysis of anticipated adverse impacts to the bottlenose dolphin in		
										order to better inform Congress and the public regarding the impacts of largescale sediment diversions on marine mammals.		
										Additionally, SBPG urges the USACE to request that Congress reconsider the 2018 MMPA waiver based on the operational regime		
										included in CPRA's permit application and a wide range of potential future adaptive management scenarios.		
										9. SBPG is concerned that the proposed project will damage or destroy the very natural resources and economic functions that federal,		
3326	F3285d	2020-08-17	LISACE Project	St. Bornard Parish	John Lane	lohn	Lane	Chalmette	IΛ	state, and local officials have been tasked with restoring in the aftermath of the Deenwater Horizon event. The LISACE has stated that (CONTINUED) the "destruction or alteration" of all east 7.530 area of Escential Eich Habitat (EFH) may occur as a result of the proposed.		
3326	E3285d	2020-08-17	USACE Project	St. Bernard Parish	John Lane	John	Lane	Chalmette	LA	(CONTINUED) the "destruction or alteration" of at least 7,530 acres of Essential Fish Habitat (EFH) may occur as a result of the proposed		
3326	E3285d	2020-08-17	USACE Project Website	St. Bernard Parish Government	John Lane	John	Lane	Chalmette	LA	(CONTINUED) the "destruction or alteration" of at least 7,530 acres of Essential Fish Habitat (EFH) may occur as a result of the proposed project (USACE, 2019a, p. 4).		
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3326	E3285d	2020-08-17			John Lane	John	Lane	Chalmette	LA	(CONTINUED) the "destruction or alteration" of at least 7,530 acres of Essential Fish Habitat (EFH) may occur as a result of the proposed project (USACE, 2019a, p. 4).  Additionally, the USACE identified six Federally listed endangered or threatened species "that the proposed project could impact" (USACE, 2019a, p. 4). Other species that are likely to be impacted include: white and brown shrimp; red drum; dog snapper; lane snapper; grey snapper; bonnet heat shark; Atlantic sharpnose shark; blacknose shark; American Oyster; Atlantic croaker; Gulf Menhaden; Spotted Seatrout; Sand Seatrout; Black Drum, Southern Flounder; Blue Crab; Striped Mullet; and mackerel.  In Louisiana, coastal communities and the seafood industry are closely intertwined. Commercial oyster, shrimp, and crab fisheries in the state have a combined annual economic impact of approximately \$2 billion and account for over 22,000 jobs (State of Louisiana, 2019). The economic functionality of Louisiana's seafood industry are closely intertwined. Commercial oyster, shrimp, and crab fisheries in the state have a combined annual economic impact of approximately \$2 billion and account for over 22,000 jobs (State of Louisiana, 2019). The economic functionality of Louisiana's seafood industry also has national implications. Over 890 million pounds of seafood were landed in Louisiana during 2017 (second only to Alaska) (National Marine Fisheries Service, 2018). The state is responsible for producing 70% of all oysters and 40% of all blue crabs in the United States (State of Louisiana, 2019), and 25% of all seafood consumed in the country is harvested from Louisiana (Jones, 2015).  Although the commercial finfish industry in southeast Louisiana is relatively small compared to other coastal regions , recreational fishing is a critical component of the below regional recreational license data summary.  Summary of Recreational Licenses in the Pontchartrain Basin, 2017 (Source: LDWF)  Total: 179,606 144,205 3,344  Like recreational fishing, the charter fishing		
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3326	E3285d	2020-08-17			John Lane	John	Lane	Chalmette	LA	(CONTINUED) the "destruction or alteration" of at least 7,530 acres of Essential Fish Habitat (EFH) may occur as a result of the proposed project (USACE, 2019a, p. 4).  Additionally, the USACE identified six Federally listed endangered or threatened species "that the proposed project could impact" (USACE, 2019a, p. 4). Other species that are likely to be impacted include: white and brown shrimp; red drum; dog snapper; lane snapper; grey snapper; bonnet heat shark; Atlantic sharpnose shark; blacknose shark; American Oyster; Atlantic croaker; Gulf Menhaden; Spotted Seatrout; Sand Seatrout; Black Drum, Southern Flounder; Blue Crab; Striped Mullet; and mackerel. In Louisiana, coastal communities and the seafood industry are closely intertwined. Commercial oyster, shrimp, and crab fisheries in the state have a combined annual economic impact of approximately \$2 billion and account for over 22,000 jobs (State of Louisiana , 2019). The economic functionality of Louisiana's seafood industry also has national implications. Over 890 million pounds of seafood were landed in Louisiana during 2017 (second only to Alaska) (National Marine Fisheries Servica 2018). The state is responsible for producing 70% of all oysters and 40% of all blue crabs in the United States (State of Louisiana, 2019), and 25% of all seafood consumed in the country is harvested from Louisiana (Jones, 2015).  Although the commercial finish industry in southeast Louisiana is relatively small compared to other coastal regions , recreational fishing is a critical component of the local economy. Please refer to the below regional recreational license data summary.  Summary of Recreational Licenses in the Pontchartrain Basin, 2017 (Source: LDWF)  Total Licenses Basic Fish/Salt Crh/Shr/Oys  Jefferson 63,281 51,449 1,125  Orleans 25,691 20,101 319  St. Bermard 7,999 6,771 129  St. Charles 11,884 9,907 288  St. Tammany 49,349 38,928 1,073  Tangipahoa 21,402 17,049 410  TOTAL: 179,606 144,205 3,344  Like recreational fishing, the charter fishing industry is a		
3326	E3285d	2020-08-17			John Lane	John	Lane	Chalmette	LA	(CONTINUED) the "destruction or alteration" of at least 7,530 acres of Essential Fish Habitat (EFH) may occur as a result of the proposed project (USACE, 2019a, p. 4).  Additionally, the USACE identified six Federally listed endangered or threatened species "that the proposed project could impact" (USACE, 2019a, p. 4). Other species that are likely to be impacted include: white and brown shrimp; red drum; dog snapper; lane snapper; grey snapper; bonnet heat shark; Atlantic sharpnose shark; blacknose shark; American Oyster; Atlantic croaker; Gulf Menhaden; Spotted Seatrout; Black Drum, Southern Flounder; Blue Crab; Striped Mullet; and mackerel. In Louisiana, coastal communities and the seafood industry are closely intertwined. Commercial oyster, shrimp, and crab fisheries in the state have a combined annual economic impact of approximately \$2 billion and account for over 22,000 jobs (State of Louisiana, 2019). The economic functionality of Louisiana's seafood industry also has national implications. Over 890 million pounds of seafood were landed in Louisiana during 2017 (second only to Alaska) (National Marine Fisheries Service, 2018). The state is responsible for producing 70% of all oysters and 40% of all blue crabs in the United States (State of Louisiana, 2019), and 25% of all seafood consumed in the country is harvested from Louisiana (Jones, 2015).  Although the commercial finfish industry in southeast Louisiana is relatively small compared to other coastal regions , recreational fishing is a critical component of the local economy. Please refer to the below regional recreational license data summary.  Summary of Recreational Licenses in the Pontchartrain Basin, 2017 (Source: LDWF)  Total Licenses Basic Fish/Salt Crb/Shr/Oys  Jefferson 63, 281 51,449 1,125  Orleans 25,691 20,101 319  St. Bernard 7,999 6,771 129  St. Charles 11,884 9,907 288  St. Tammary 49,349 38,928 1,073  Tangipahoa 21,402 17,049 410  TOTAL: 179,606 144,205 3,344  Like recreational fishing, the charter fishing industry is a critical comp		

3326	E3285e	2020-08-18	USACE Project Website	St. Bernard Parish Government	John Lane	John	Lane	Chalmette	LA	(CONTINUED) St. Tammany 81.0 Tangipahoa 11.0 TOTAL: 372.4 One of the stated purposes of the proposed project is to "create, preserve, restore, and sustain wellands to counteract the effects of natural and man-made disturbances, such as the Deepwater Horizon oil spill" (USACE, 2020). SBPG finds the destruction or alteration of thousands of acres of EFH that support the aforementioned ecologically and economically significant species to be counterproductive. Furthermore, as described above (please refer to #7), the commercial and recreational fishing industries have yet to recover from other natural and anthropogenic disturbances that have occurred since the Deepwater Horizon event, including the 2019 federal fishery disaster.  10. SBPG is concerned that properly miligating the adverse impacts associated with the proposed project is not feasible and that litigation may cause CPRA and other stakeholder groups to exhaust valuable time and resources. The proposed project will adversely impact over 100,000 acres of State of Iousiana acquiers optorimately a Compact of State of Iousiana acquiers optorimately acquiers of the State of Iousiana acquiers optorimately acquiers of the State of Iousiana acquiers optorimately a 4,000 acres of oyster leases over a period of fifteen years. In such instances, the cost of each biological assessment ranged from \$25,000 to \$70,000. The State of Iousiana acquiers approximately 4,000 acres of oyster leases over a period of fifteen years. In such instances, the cost of each biological assessment ranged from \$25,000 to \$70,000. The State of Iousiana acquiers approximately 4,000 acres of oyster leases over a period of fifteen years. In such instances, the cost of each biological assessment ranged from \$25,000 to \$70,000. The State of Iousiana has historically compensated leaseholders at a rate of \$50 to \$100 per acre (CPRA Board Presentation, 7/15/20). Fairly compensating thousands of impacted oyster harvesters in the manner described above seems infeasible given the amount of time and r
					1			1		coastal St. Bernard Parish since the 18th century. Consequently, the St. Bernard Parish Council has passed a number of resolutions since
3326	E3285f	2020-08-19	USACE Project Website	St. Bernard Parish Government	John Lane	John	Lane	Chalmette	LA	(CONTNUED) 12.58PG is concerned that the proposed project may disproportionately impact cultural resources, employment and income, property values, tax revenue, community cohesion, and recreation among minorities, those living in powerty, and minority- and woman-owned businesses. St. Bernard Parish has a population of 17-24.1 The parish has become increasingly diverse since Hurricane Katrina (2005), with 24% of the population one vinelating in powerty as of 2019. St. Bernard is also home to a thriving business community that relies on natural resources and related industries. The parish is proud to have 1,217 minority-owned firms and 1,200 woman-owned firms among its, 366 businesses. (United States Census Bureau, 2019) 13. SRPG would like the ElS to address the legacy of environmental and economic harm inflicted on St. Bernard Parish as the result of failed public infrastructure projects and other government interventions. St. Bernard Parish has been subjected to a century of failed public infrastructure projects and other government interventions that resulted in significant adverse environmental and economic impacts: a) the Crevasses (1927); b) construction of the Mississippi River Gulf Outlet (1956); c) levee failures during thurricane Extense (1956); and the common of the Mississippi River Gulf Outlet (1956); c) levee failures during thurricane Extense (1957); b) construction of the Mississippi River Gulf Outlet (1956); c) levee failures during thurricane Extense (1957); b) construction of the Mississippi River Gulf Outlet (1956); c) levee failures during thurricane Extense (1957); b) construction of the Mississippi River Furioricane Extense (1957); b) construction of the Mississippi River Furioricane Extense (1956); c) levee failures during thurricane Extense (1956); c) levee failures during thurricane Extense (1956); c) levee failures during thurricane Extense (1956); c) levee failures during thurricane Extense (1956); c) levee failures during thurricane Extense (1956); c) levee failures during thurricane
3326	E3285g	2020-08-20	USACE Project Website	St. Bernard Parish Government	John Lane	John	Lane	Chalmette	LA	NOAA. (2019b). Marine Mammal Unusual Mortality Events. Retrieved from https://www.fisheries.noaa.gov/national/marine-mammal-p rotection/marine-mammal-unusual-mortality- events State of Louisiana. (2019). Louisiana Seafood. Retrieved from https://www.louisianasea food.com/industry United States Census Bureau. (2019). Quickfacts: St. Bernard Parish, Louisiana. Retrieved from https://www.louisianasea food.com/industry United States Census Bureau. (2019). Quickfacts: St. Bernard Parish, Louisiana. Retrieved from https://www.census.gov/quickfacts/stbemardparishlouisiana United States Global Change Research Program. (2018) . Fourth National Climate Assessment. Retrieved from https://www.globa lchange.gov/nca4  USACE. (2019a). Joint Public Notice for the Mid-Breton Diversion Permit Application. Retrieved from https://www.mvn.usace.army.mil/Portals/56/docs/regulatory/publicnotices/2018_01120_PNal.pdf?ver=2019-03-18-18151-553  USACE. (2019b). Spillway Operation Information. Retrieved from https://www.mvn.usace.army.mil/Missions/Mississippi-River-Flood-Control/Bonnet-Carre-Spillway-Operation-Information/ USACE. (2020). Joint Public Notice for the Mid-Breton Diversion ElS. Retrieved from https://www.mvn.usace.army.mil/Missions/Regulatory/Permits/Mid-Breton-Sediment-Diversion-ElS/

3327	E-3286	2020-08-14	USACE Project Website	Jose Aramburu	Jose		Aramburu	Katy	TX	Dear Brad LaBorde, I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Dear usace, Thanks for your efforts on preserving our wetlands and our way of life. Your dedication and hard work are highly appreciated. The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Are diversions the best method for building and sustaining land in the Breton Basin? What impact will not constructing this project have on storm surge vulnerability in Louisiana? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  We deplited the mississippi delta of the amount of rich nutrients needed to compensate for the consolidation of soils I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection				
3328	E-3287a	2020-08-14	The state of the s	Plaquemines Parish Government  Kirk M. Lepine	Kirk	M.	Lepine	Belle Chasse	LA	Plaquemines Parish Government has been an active participant in coastal restoration and hurricane protection initiatives and issues affecting our Parish and the region. As one of the hardest hit regions in U.S. by coastal erosion, subsidence, and sea-level rise as well as natural and man-made disasters, we are supportive of coastal restoration in Louisiana. However, we must ensure that proposed projects do not do more harm than good to our residents, businesses, and communities.  As we have previously stated, we have valid concerns over the stated efficacy, size, location, and management of the Mid-Breton Sediment Diversion and its potential negative impacts to crab, shrimp, oyster, and finifish fisheries, our seafood industry, and our hurricane protection system. The true costs and benefits of this diversion's implementation and operations should be determined, additional alternatives (dredging) should be considered, and a plan developed on how the negative implications will be addressed, with emphasis on those whose livelihoods will be at stake.  As such, Plaquemines Parish submits the following comments and issues that it requests to be addressed/inves o-ated through the Environmental Impact Statement process and a clear path forward identified.  Plaquemines Parish Citizens' Financial & Safety Impacts  Diversions will drastically alter the productivity of commercial and recreational fisheries, causing loss of jobs, undue hardship, and increased costs to people who have historically made their living from fishing in the Parish.  *Changes in fisheries will require changes to business operations - new/ larger vessels, increased fuel costs, collapsed market, etc which will likely lead to loss of businesses and jobs.  *Plaquemines Parish communities that heavily rely on commercial and recreational fishing will be devastated.  *Those whose jobs and livelihoods are impacted will require education and job training to transition to another trade of sustainable employment.  *As understood in the near term, diversio	2	0	Fisheries / H&H / Storm Protection / Cultural Resources	x x	X	x	Inclusion of a dredging alternative should assist in contrasting that, as opposed to dredging, diversions may in the near-term cause land loss - current modeling indicates that diversions do not show a net land gain until multiple years post operation.
3328	E-3287b	2020-08-15	The state of the s	Plaquemines Parish Government  Kirk M. Lepine	Kirk	M.	Lepine	Belle Chasse	LA	(CONTINUED) Fisheries Impacts -Altered Salinity, Turbidity, Hypoxia, Pollution, & Invasive Species   Diversions will decrease salinity and increase turbidity in the Breton Sound and Mississippi Delta estuaries, decreasing the productivity of commercially and recreatio nally important finfish and shellfish species such as crab, oyster, white and brown shrimp, red drum, black drum, speckled trout, flounder, etc.   Diversions will further introduce nitrates, phosphates, other pollutants, such as heavy metals, into the estuary, significantly increasing the likelihood of "dead" or oxygen deficient zones and potentially making fish and shellfish more harmful for public consumption.   Diversions will further increase the likelihood of invasive species, such as the Asian carp and water hyacinths, into the estuary, increasing adverse effects to native aquatic species.   In summary, what will be the impacts of the proposed diversion on Breton Sound, Mississippi Delta, and Pontchartrain Basins' fisheries productivity? This analysis should analyze the collective contributions of the Bonnet Carre Spillway; Caernarvon Diversion; Mardi Gras Pass levee breach and Bohemia Spillway degradation, including recent increases in outflow in the vicinity of the Ostrica Lock system; and other siphons, crevasses, and outfalls in addition to the proposed project. This analysis should include forecasts that indicate that the recent high river trends (ex. multiple Bonnet Carre operations in past 4 years - even twice in 2019) will be more common as opposed to historical events.							

3328	E-3287c	2020-08-16	USACE Project Plaquemines Parisi Website Government	n Kirk M. Lepine	Kirk M.	Lepine	Belle Chasse	LA	(CONTINUED) reflect forecasts that indicate that future storm events will be more intense and frequent.  • What are the proposed operation and maintenance budgets for the project and supporting/impacted infrastructure to ensure structural integrity and navigation safety, and how will they be funded?  Diversion vs. Dredging Alternative  • As currently proposed, the alternatives to be considered for this project only include variations in diversion size - 35,000 cubic feet per second (cfs), 75,000 cfs (CPRA's preferred alternative), & 115,000 cfs - and a No-Action scenario. A dredging alternative must be included. References to previous studies that address this option are not sufficient, as they are outdated.  • Inclusion of a dredging alternative should assist in contrasting that, as opposed to dredging, diversions may in the near-term cause land loss - current modeling indicates that diversions do not show a net land gain until multiple years post operation. Additionally, the alteration of the system to a freshwater ecosystem is more susceptible to the impacts of storm surge.  Plaquemines Parish Government's Financial Impact  • Loss of tax revenue from potential job losses, business closures, and displaced residents and business will adversely impact Parish budgets and its ability to provid e needed services.  • The Parish will be responsible for increased costs of maintaining and potentially enhancing flood protection systems that will be impacted by increased water levels basin side - for example, the back levees from Caernarvon to White Ditch will have to be raised to protect from heightened basin elevations and an additional pump station, which will increase O&M responsibilities for Plaquemines Parish Government.  • The Parish will be responsible for increased roadway maintenance during construction. Are alternative routes being considered for construction access?  • The Parish will be partially responsible for increased workforce development, job training, education, socia and other support services to as						
3329		2020-08-14	USACE Project The Pontchartrain Conservancy  USACE Project The Pontchartrain Conservancy		Kristi	Trail	Metairie  Metairie	LA	The Pontchartrain Conservancy, formerly the Lake Pontchartrain Basin Foundation, appreciates the opportunity to submit scoping comments regarding the Mid-Breton sediment diversion. Pontchartrain Conservancy has actively been working to restore the Breton Basin through advocacy and direct restoration. For example, our reforestation efforts with the help of many partners has resulted in the planting of approximately 40,000 trees in the Caernarvon diversion footprint. Such efforts are orchestrated around the Multiple Lines of Defense concept. The planted trees are directly in front of a Federal and local levee providing a buffer to storm surge and enhancing community resiliency. Our Ponthartrain Coastal Lines of Defense program explicitly identifies these kinds of restoration project throughout the Pontchartrain basin using scientific and engineering analyses. Our recently released technical report describes the surge dynamics that occur within the Breton Basin, and it highlights the importance of wetlands in the footprint of the Mids Petron Sediment Diversion. urricanes which track west of the river, such as Hurricane Education and the surge particularly prone to transferring high surge northward along the east bank of the Mississippi River Levee. It was precisely this phenomenon that caused surge levels in Braithwaite to be higher during Hurricane Isaact. The Hurricane Katinia. The surge translation along the river will occur again, but one way intigate this effect is to have healthy wetlands along the east flank of the Mississippi River. The Mid-Breton Diversion is well positioned to rebuild wetlands in this vicinity and reduce storm surge effects. We have seen at other relocations that black willow proliferates as a pioneer species under the influence of Mississippi River discharge, such as at the Caernarvon and Davis Pond freshwater diversions. The Mid-Breton will quickly help build resilience profertions become effects. We have a docusted for set to be such dark the vicinity of the Midsing Profertion and Res	1 0	Storm Protection / Wetlands, Waters / Wildlife & Habitats / Fisheries	X X	x	x	
3330	E-3289	2020-08-14	USACE Project Website	Kristi Willis	Kristi	Willis	Austin	TX	lam a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  • What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion is or is not built?  • How will this project reduce impacts from hurricanes and storms?  • How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	1 1	General / Socioeconomics / Fisheries / Storm Protection / Wildlife and Habitats	x x x	x	x	

3331	E-3290	2020-08-14	USACE Project Website	Marissa Wendte	Marissa	Wendte	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I was born in New Orleans and have always enjoyed being outside and on the water. Whether fishing, sailing, kayaking, or walking along the bayou, lake, or river, it has always been a part of my life. With a son who is getting ready to celebrate his first birthday, it is important to me that he have this kind of experience and interaction with the coast and that he grows up knowing the cultural significance and impact the coast has on Louisiana and its residents.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  This project will help to rebuild and restore the land necessary to thwart erosion and prevent flooding in the future.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1 1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x x	x	
3332	E-3291a	2020-08-14	USACE Project Lower Mississippi Website Riverkeeper	Marylee Orr	Marylee	Orr	Baton Rouge	LA	The Louisiana Environmental Action Network (LEAN) and Lower Mississippi Riverkeeper (LMRK) submit the following comments on the Permit Application MVN-2018-1120-ECO/2019-0104, pertaining to an Environmental Impact Statement (EIS) for construction of the Mid Breton Sediment Diversion Project.  The New Orleans District of the U.S. Army Corps of Engineers (CEMVN) has solicited public comments as part of the scoping process under the National Environmental Policy Act (NEPA) to "determine the scope of issues, resources, impacts, and alternatives to be addressed by the EIS." Our organizations welcome the opportunity to participate in this process.  The Coastal Protection and Restoration Authority of Louisiana (CPRA) has submitted this permit request to construct, maintain, and operate the proposed Mid-Breton Sediment Diversion Project at Mississippi River Mile 68.6 in Plaquemines Parish. The project is a component of the Louisiana Comprehensive Master Plan for a Sustainable Coast (2017), where it is described as (p. 66):  "(A) Sediment diversion into Mid-Breton Sound in the vicinity of White's Ditch to build and maintain land, 35,000 cfs [cubic feet per second] capacity (modeled at 35,000 cfs when the Mississippi River flow equals 1,000,000 cfs; flow rate calculated using a linear function for river flow from 200,000 cfs to 1,000,000 cfs; flows variable above 1,000,000 cfs; flow rate calculated using a linear function for river flow is below 200,000 cfs)."  The Project Details in the "Motice of Intent" filed in the U.S. Federal Register of July 2, 2020 states that CPRA would maintain a base flow up to 5000 cfs through the structure, which would "open" when the Mississippi River gage at Belle Chasse, Louisiana exceeds 450,000 cfs to divert "varying volumes of sediment, fresh water, and nutrients into the Breton Sound Basin." Maximum discharge would be 75,000 cfs when the Belle Chasse gage on the river measures 1 million cfs.  We request that the following issues and questions be addressed in the EIS for this project:	0 1	Water Quality / Fisheries / EFH / Wildlife & Habitats / Wetlands, Waters	K X X	x	
3332	E-3291b	2020-08-15	USACE Project Lower Mississippi Website Riverkeeper	Marylee Orr	Marylee	Orr	Baton Rouge	LA	(CONTINUED) downriver (Davant, Point a la Hache) from the proposed diversion. Commercial and subsistence fishers within East bank communities have a long history of impacts from both planned interventions, such as the Bohemia spillway, disasters such as the BP Oil Spill as well as more natural disruptions such as the opening of Mardi Gras Pass. A planned change to the environment on which these communities depend should include direct financial mitigation efforts to ease the burdens they will face in adapting to these changes. Water Quality impacts: A major concern for coastal and estuarine waters, as well as fishery resources, in Louisiana and elsewhere are growing problems caused by water quality decline, such LEAN/LMRK Comments - MVN-2018-1120-EOO - 3 as harmful algal blooms (HAB) and hypoxia. A long-standing concern in Louisiana's coastal waters is the annual offshore hypoxic (low oxygen) area fueled by nutrient loading from the Mississippi River. While the large hypoxic zone off Louisiana's coast forms west of the river mouth, the Pontchartrain Conservancy has monitored increased areas of hypoxia east of the river for a number of years. Coastal water quality impacts experienced by the State of Mississippi in 2019 included red tides from the east and hypoxia from the west, both fueled by similar nutrient pollution sources. The Project Description mentions water quality as a potential issue of concern, but the EIS should describe how this issue will be addressed.  Full Assessment of Alternatives: The public interest will be best served in the EIS by a full assessment and discussion of alternatives to the current version of the project. The Public Notice states that the EIS will address a reasonable range of alternatives based on the proposed project's purpose and need. Understanding the scale and scope of Louisiana's coastal issues today entails inclusion of the history of those issues and particular projects. The earliest version of the Mid-Preton Diversion was the Myrtle Grove Diversion included in the Coa					
3332	E-3291c	2020-08-16	USACE Project Lower Mississippi Website Riverkeeper	Marylee Orr	Marylee	Orr	Baton Rouge	LA	(CONTINUED) pressing problem, which is affecting Louisiana's coast and will directly impact the success of the state's coastal restoration effort. Projects such as the proposed diversion cannot offset the impacts of climate change in the absence of federal and state  LEAN/LMRK Comments - MVN-2018-1120-EOO - 4 programs to reduce greenhouse gas emissions.  Conclusion: In conclusion, we urge the Corps and Cooperating Agencies to fully carry out your respective duties under the laws that define and regulate the permit process: the National Environmental Policy Act (NEPA), the Clean Water Act (Sections 404, 408), and the Rivers and Harbors Act (Section 10), among others. It is worth noting that these laws and their effectiveness have been under duress from the Executive Branch and in previous years from Congress. We support their critical role in upholding the public interest and protecting the health of citizens and the environment.					

3333	E-3292a	2020-08-14	USACE Project Lower Mis Website Riverkeep		ael Orr	Michael	Orr	Baton Rouge	LA	The Louisiana Environmental Action Network (LEAN) and Lower Mississippi Riverkeeper (LMRK) submit the following comments on the Permit Application MVN-2018-1120-EOO/2019-0104, pertaining to an Environmental Impact Statement (EIS) for construction of the Mid Breton Sediment Diversion Project.  The New Orleans District of the U.S. Army Corps of Engineers (CEMVN) has solicited public comments as part of the scoping process under the National Environmental Policy Act (NEPA) to "determine the scope of issues, resources, impacts, and alternatives to be addressed by the EIS." Our organizations welcome the opportunity to participate in this process.  The Coastal Protection and Restoration Authority of Louisiana (CPRA) has submitted this permit request to construct, maintain, and operate the proposed Mid-Breton Sediment Diversion Project at Mississipip River Mile 68.6 in Plaquemines Parish. The project is a component of the Louisiana Comprehensive Master Plan for a Sustainable Coast (2017), where it is described as (p. 66):  "[A] Sediment diversion into Mid-Breton Sound in the vicinity of White's Ditch to build and maintain land, 35,000 cfs (cubic feet per second) capacity (modeled at 35,000 cfs when the Mississippi River flow equals 1,000,000 cfs; flow rate calculated using a linear function for river flow from 200,000 cfs to 1,000,000 cfs; flows variable above 1,000,000 cfs; flow rate calculated using a linear function for river flow from 200,000 cfs to "Motice of Intent" filed in the U.S. Federal Register of July 2, 2020 states that CPRA would maintain a base flow up to 5000 cfs through the structure, which would "open" when the Mississippi River gage at Belle Chasse, Louisiana exceeds 450,000 cfs to divert "varying volumes of sediment, fresh water, and nutrients into the Breton Sound Basin." Maximum discharge would be 75,000 cfs when the Belle Chasse gage on the river measures 1 million cfs.  We request that the following issues and questions be addressed in the EIS for this project: Impacts on Coastal and Estuarine		Water Quality / Fisheries / EFH / Wildlife & Habitats / Wetlands, Waters		X	
3333	E-3293b	2020-08-15	USACE Project Lower Mis Website Riverkeep		ael Orr	Michael	Orr	Baton Rouge	LA	(CONTINUED) downriver (Davant, Point a la Hache) from the proposed diversion. Commercial and subsistence fishers within East bank communities have a long history of impacts from both planned interventions, such as the Bohemia spillway, disasters such as the BP Oil Spill as well as more natural disruptions such as the opening of Mardi Gras Pass. A planned change to the environment on which these communities depend should include direct financial mitigation efforts to ease the burdens they will face in adapting to these changes. Water Quality Impacts: A major concern for coastal and estuarine waters, as well as fishery resources, in Louisiana and elsewhere are growing problems caused by water quality decline, such LEAN/LMRK Comments - MVN-2018-1120-EOO - 3 as harmful algal blooms (HAB) and hypoxia. A long-standing concern in Louisiana's coastal waters is the annual offshore hypoxic (low oxygen) area fueled by nutrient loading from the Mississippi River. While the large hypoxic zone off Louisiana's coast forms west of the river mouth, the Pontchartrain Conservancy has monitored increased areas of hypoxia east of the river for a number of years. Coastal water quality impacts experienced by the State of Mississippi in 2019 included red tides from the east and hypoxia from the west, both fueled by similar nutrient pollution sources. The Project Description mentions water quality as a potential issue of concern, but the EIS should describe how this issue will be addressed.  Full Assessment of Alternatives: The public interest will be best served in the EIS by a full assessment and discussion of alternatives to the current version of the project. The Public Notice states that the EIS will address a reasonable range of alternatives based on the proposed project's purpose and need. Understanding the scale and scope of Louisiana's coastal isnclusion of the history of those issues and particular projects. The earliest version of the Mid-Breton Diversion was the Myrtle Grove Diversion included in the Coast 2050 Plan (1997),					
3333	E-3293c	2020-08-16	USACE Project Lower Mis Website Riverkeep		ael Orr I	Michael	Orr	Baton Rouge	LA	(CONTINUED) pressing problem, which is affecting Louisiana's coast and will directly impact the success of the state's coastal restoration effort. Projects such as the proposed diversion cannot offset the impacts of climate change in the absence of federal and state programs to reduce greenhouse gas emissions.  Conclusion: In conclusion, we urge the Corps and Cooperating Agencies to fully carry out your respective duties under the laws that define and regulate the permit process: the National Environmental Policy Act (NEPA), the Clean Water Act (Sections 404, 408), and the Rivers and Harbors Act (Section 10), among others. It is worth noting that these laws and their effectiveness have been under duress from the Executive Branch and in previous years from Congress. We support their critical role in upholding the public interest and protecting the health of citizens and the environment.					
3334	E-3293	2020-08-14	USACE Project Website	Nathan	an Lott	Nathan	Lott	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we take measures such as timely implementation of the Mid-Breton Sediment Diversion.  Our coastal wetlands provide critical storm surge protection for communities. They also support our culinary and recreational traditions.  I encourage the Army Corps of Engineers to address the following questions in the forthcoming, final Environmental Impact Statement for the Mid-Breton Sediment Diversion:  What impact will not constructing this project have on storm surge vulnerability in Louisiana?  How will USACE study and report the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  Time is of the essence. Louisiana needs to determine best practices for land building for climate change readiness and resilience.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	General / Wildlife & Habitats / Fisheries / Storm Protection  X X X X X	(	x	

Process   Proc																	
State   1,000	3335	E-3294	2020-08-14		Pamela Trochesset Pamela	Trochesset	New Orleans	LA	crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I am very frightened about the future of south Louisiana because of the continuing loss of land due to coastal erosion.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  The Mid-Breton sediment diversion project will restore sediment to depleted areas and help to rebuild land there. It will also help to defer a crucial amount of water and this is increasingly important as the Mississippi has been very high every winter and spring for the last few years.	1	1	& Habitats / Fisheries / Storm					
Signal Services and the second of the second													x   x	x x	x	<sub>x</sub>	
### 1990   1990	3336	E-3295	2020-08-14		Richard Haeuser Richard	Haeuser	Metairie	IA IA	crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  For too long we have heard about the continuing loss of our coastal wetlands while doing little to mitigate the problem. We need to take the steps necessary to grow land, as nature would have done without levees, so that these fertile marshes can continue to provide opportunities for us all to enjoy their bounty and to protect the investment we have made in our coastal communities.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  By building the levees without providing for the continued nurturing of the wetlands created by the Mississippi we have sown the seeds of our own destruction. It is imperative that we begin now to attempt to correct our error.	1	1	& Habitats /					
Website  Web													x x	х	х	x	
Operate the Mid-Bret on Sediment Diversion project on the east bank of the Mississippi Revener aw Willis Point in Plaquemines Parish is of extreme interest to the State of Mississippi Whe have monitored the initial scoping process and meetings for the Draft Environmental Impact Statement (DES) and are submitting this comment letter in acc ordance.  The residents of coastal Mississippi are many others have raised significant questions and concerns and concerns and purisdictional waters and jurisdictional waters. This is noted in your published ton the potential effect of this Proposed Action on Mississippi search and protect these same waters and protect these same waters and protect these same waters and concerns.  Therefore, MDMR has initiated an independent, Mississippi sourced and guided scientific effort currently identified as the Western Sound Scientific Collaborative (WSSC) to determine potential effects of the Proposed Action on Mississippi waters This includes hydrodrymanic modeling based on independently developed boundaries or language from nominal flows and durations to hypothetical maximum flows and durations. The results of this effort are to be peer reviewed by a range of experts and organizations not inlimited to Mississippi requests that its jurisdictional waters and resources be fully and completely included in the DEIS and in the process toward the final E1s for this Proposed Action . This should be done in a manner that utilize, integrates and/or enables comparison with the organized monitorial effects of this project. Mississippi in water of Mississippi requests that its jurisdictional waters and resources be fully and completely included in the DEIS and in the process toward the final E1s for this Proposed Action . This should be done in a manner that utilize, integrates and/or enables comparison with the organized memory and distinct. Sussessiment and any additional State of Mississippi lotters at the E1s for this Proposed Action that does not	3337	E-3296	2020-08-14		Robert Gorman Robert	Gorman	Thibodaux	LA	writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA. This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off from the sediment, nutrients, and fresh water that built and have historically maintained our coast.  In the EIS for this project, please answer the following questions:  What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid- Breton Sediment Diversion is or is not built?  How will this project reduce impacts from hurricanes and storms?  How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in the state's Coastal Master Plan?  Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.	1	1	& Habitats / Fisheries / Storm	x x	x x	x	x	
	3338	E-3297	2020-08-14	Website	Department of	Culwell	Biloxi	MS	operate the Mid-Bret on Sediment Diversion project on the east bank of the Mississippi River near Willis Point in Plaquemines Parish is of extreme interest to the State of Mississippi. We have monitored the initial scoping process and meetings for the Draft Environmental Impact Statement (DEIS) and are submitting this comment letter in acc ordance.  The residents of coastal Mississippi and many others have raised significant questions and concerns about the potential effect of this Proposed Action on Mississippi's resources and jurisdictional waters. This is noted in your published transcripts from the July 14, 15 and 16, 2020 virtual scoping meetings. The Mississippi Department of Marine Resources (MDMR) is committed to its mission to restore, enhance and protect these same waters and resources and to accurately informing this process including local questions and concerns.  Therefore, MDMR has initiated an independent, Mississippi sourced and guided scientific effort currently identified as the Western Sound Scientific Collaborative (WSSC) to determine potential effects of the Proposed Action on Mississippi waters This includes hydrodynamic modeling based on independently developed boundary conditions intended to illustrate scenarios ranging from nominal flows and durations to hypothetical maximum flows and durations. The results of this effort are to be peer reviewed by a range of experts and organizations not limited to Mississippi and are anticipated to be publicly available by the spring of 2021. Formal DEIS Scoping Comment:  The State of Mississippi requests that its jurisdictional waters and resources be fully and completely included in the DEIS and in the process toward the final EIS for this Proposed Action . This should be done in a manner that utilizes, integrates and/or enables comparison with the ongoing Mississippi WSSC assessment and any additional State of Mississippi led efforts to assess the potential ecological and environmental effects of this project. Mississippi will formally contest any	0	0	General / H&H	X			x	

3339	E-3298	2020-08-14	USACE Project Website	Sian Roussel	Sian	Roussel	Takoma Park	MD	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Louisiana is home to thousands and precious to all. It's rich biodiversity needs to be protected and allowed to thrive.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement. Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  I am from New Orleans. My family has lived in Louisiana from before it was part of the United States. Climate change and heavy industry continue to erode and pollute Louisiana's precious waterways and wetlands. This sediment diversion is needed to help protect the Louisiana coast.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection		< x	x	x
3340	E-3299	2020-08-14	USACE Project Website	Susan Cooper	Susan	Cooper	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act — and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  I was born and raised in Louisianafisherman's paradise. The continued damage and loss of our coastline is a loss for us all. The beauty of this state, and the bounty of wildlife and foliage here cannot be measured  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  If it affects the natural habitat and ecosystems long associated with Louisiana, it is of great importance to me!  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries	X	( X		X
3341	E-3300	2020-08-14	USACE Project Website	Troy Simpson	Troy	Simpson	-	-	I am concerned about any diversion and subsequent levees to the Mississippi River. I have lived in Hancock County Mississippi my entire life (except 10 yrs US Navy). I witnessed first hand Hurricanes Camille and Katrina. I believe our community is be sacrificed to protect	2	0	Storm Protection				Y Y
3342	E-3301	2020-08-14	USACE Project Website	Wayne Cherry	Wayne	Cherry	Dallas	тх	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	« x	x	x
3343	E-3302	2020-08-14	USACE Project Website	Wendy McDon	ald Wendy	McDonald	Bay St. Louis	MS	I am opposed to this project because of the tragic impact on the Mississippi Gulf Coast AGAIN!  This is not appropriate, it is not good for the environment and it is NOT the best way to restore the Louisiana Wetlands. Dredge the Mississippi River and quit lining the pockets of beg construction that will not solve the problem and only create MORE problems.	2	0	General				
3344	V-03	2020-08-15	1-855 Public Number	Jim Delery	Jim	Delery	St. Bernard Parish	LA	This is Jim Delery owner in St. Bernard in Plaquemines Parish. I am opposed to the Mid-Breton Sound diversion. It is a waste of public money. Its effectiveness is going to be marginal. We have primary examples Mardi Gras Pass the crevass is Fort St. Philip. All the other distribution points of the river in Venice in from Point Ia Hache on down and we need to open up more cuts, spend less money and not do a major disaster we do not need a second Mr. Go expense. A lot of money wasted. I am pro diversion, but I believe that we can accomplish it by opening up the river, particularly below Point Ia Haches on the East Bank and flow it against across the marsh and hope that we attain settlement. Fort St. Philip is positive proof. What can happen and look at the other deltas. Wax Lake located below with Bayou Ia Loutre, South Pass all of those how they have moved sediment out, but we've got to restore our ecosystem in the balance in fresh water management is more critical to a healthy and vibrant coastal system. My email address is XXXX@hotmail.com. My phone number is XXX-XXXX. Again, XXXX@hotmail.com. I am opposed to the Mid-Breton Sound diversion.	2	0	Wetlands, Waters / General	X X X	( X	X	Open up the river, particularly below Point la Haches on the East Bank and flow it against across the marsh and hope that we attain settlement.

3345	PM3-8	2020-08-15	Public Scoping	Alisha Renfro	Alisha	Renfro	-	-	Over what timespan will the benefits and impacts of this project be considered? Thank you for this opportunity to provide scoping	0	0	General / Wildlife					
			Meeting - Session 3						comments on the Mid-Breton Sediment Diversion. I also appreciate the time effort that was taken in providing multiple opportunities to			& Habitats /					
			/ USACE Project						learn more about the project with online sessions.			Fisheries					
			Website						Louisiana's coast – from its swamps to its barrier islands – is not just a beautiful place, but provides so much to the people of Louisiana								
									as a rich habitat that supports fish and wildlife, provides an abundance of recreation opportunities, and serves as the protective buffer								
									for so many of our coastal communities. Unfortunately, that coast is peril and its continued loss will mean a change in the way of life for								
									so many people, like myself that call this home. The Mid-Breton Sediment Diversion is an important project that is vital to the long-term								
									future of Louisiana's coastal habitats. The scale of benefits from this project to the Breton Sound Basin would be unrealized using other								
									restoration methods. The construction and operation of this project will influence the Breton Sound Basin and add to the complexity of								
									an already complex system. As a result, the EIS analysis for this project must careful consider the future both with and without the								
									project to understand the long-term consequences of continued land loss on the people, communities, and wildlife of the coast and								
									should answer the following questions:								
									* What will the Breton Sound Basin and the entire Mississippi River Delta look like without the Mid-Breton								
									Diversion?								
									* What would the continued land loss in Breton Sound with the project mean for the people, communities and wildlife of Louisiana?								
									How would that affect available habitat? How would that change risk vulnerability for coastal communities, including New Orleans?								
									* Are there marsh creation projects in or near the diversion footprint that could work synergistically with the Mid-Breton Diversion?								
									Could the diversion extend the project lifespan?								
1		1				1			* Are there any other project types that could be used to deliver the same scale of expected project benefits over the long-term?					1			
						1			* How important are the marshes benefited from the project in providing risk reduction to nearby communities?	J							
						1			* By diverting sediment from the river, would the project decrease dredging requirements for the lowermost	J							
1		1				1			part of the river channel over the short or long-term? Does that result in a significant cost savings?					1			
		1				1			* Will the waters from the diversion reach east to Mississippi Sound?					1			
1		1				1			* What are the direct economic impacts of project construction to the local and regional community?					1			
									* Could material dredged from the diversion channel during construction be used to create marsh?								
									Thank you so much for the opportunity to participate in the scoping process for the Mid-Breton Diversion. This is the first step, but an								
									important step in this process and I look forward to seeing the scoping report in the next few months and participating where possible								
									throughout this process.								
									anoughout ans process.								
													ХХ	Х	Х	Х	
3346	E-3303	2020-08-15	USACE Project	Ann Marie Ohara	Ann Marie	Ohara	Ponte Vedra	FL	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of	1	1	General /					
			Website				Beach		Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to			Socioeconomics /					
									build and sustain land.								
												IWildlite &					
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Wildlife &					
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment			Wildlife & Habitats					
									9 ,								
									implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.								
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									implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.    urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.								
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										November 10, 2020							
3348	E-3305a	2020-08-15	USACE Project Website  USACE Project Website	Louisiana Hypoxia Working Group	Doug Daigle  Doug Daigle	Doug	Daigle	Baton Rouge  Baton Rouge	LA	lam submitting the following comments for the NEPA Scoping Process for the proposed Mid-Breton Sediment Diversion Project on behalf of the Louisiana Hypoxia Working Group. These comments are intended to present and clarify a number of policy issues relating to the Gulf of Mexico Hypoxic Zone, nutrient pollution, and the proposed project. The Group was formed in 2003 to coordinate implementation in Louisiana of the Action Plan for Reducing, Mitigating, and Controlling Hypoxia in the Northern Gulf of Mexico (2001), and continues to meet as a monthly forum for interested agencies, researchers, and stakeholders to share information and promote activity related to the current version of the Action Plan (2015).  The annual hypoxic zone that forms off the continental shelf in Louisiana's coastal waters is the result of nutrient loading from the Mississippi River Basin's to the Gulf of Mexico, delivered largely through the Mississippi and Acthafalaya Rivers, along with a number of smaller rivers and streams that drain from the coast. Nutrient loading in the Mississippi River Basin and the size of the Gulf Hypoxic Zone are primarily measured by the U.S. Geological Survey (USGS), and Louisiana State University and the Louisiana Universities Marine Consortium (ULMCON), respectively, working with partner agencies and institutions.  The proposed project intersects with the issue of nutrients in the Mississippi River and Gulf of Mexico in a number of ways. Nutrients figure prominently in purpose of the project as described in the Federal Register posting of July 2, 2020, which would be a "large-scale, complex ecosystem restoration project intended to convey sediment, fresh water, and nutrients from the Mississippi River into the Breton Sound Basin in an effort to reduce coastal land loss and sustain surrounding wetlands." Water quality is listed as one of the "Potentially Significant Issues" that the Corps of Engineers and Cooperating Agencies will consider in the Environmental Impact Statement (EIS) prepared for the project	0	0	Water Quality	x			
										Reporting to Congress – and states that "These actions focus on accelerating the implementation of existing programs and ongoing activities, as well as expanding the capacity of the HTF agencies and partners."  These actions continue and build upon the suite of actions and activities highlighted in the 2008 version of the Action Plan aimed at "Ireducing] nitrogen and phosphorus in the surface waters of the Mississippi/Atchafalaya River Basin [because] reducing nutrient loadings from the various sources in the Basin addresses the most critical and controllable cause of [Gulf] hypoxia."  The 2015 Action Plan Interim Target and Coastal Goal will be met as a cumulative result of actions taken by all parties – public and private – in the Mississippi River Basin. A critical component of both therefore is the timeline for achieving them – 2025 for the former and 2035 for the latter – which also constitutes the main component of the commitment made under the Action Plan by Task Force agencies and states.  *The Mississippi River Basin includes the Missouri and Ohio River Basins, the first and third of which are explicit areas of activity under the Gulf Hypoxia Action Plan.  **The 12 states on the Gulf Hypoxia Task Force include those along the main stem Mississippi River and the Ohio River (AR, IA, IL, IN, KY, LA, MN, MO, MS, OH, TN, and WI), in addition to 3 Sub-basin Groups that include states: Lower Mississippi River Sub-basin Committee, Ohio River Sanitation Commission, and Upper Mississippi River Basin Association.  Action Plan for Reducing, Mitigating, and Controlling Hypoxia in the Northern Gulf of Mexico (2001) https://www.epa.gov/ms-htf/hypoxia-task-force-2001-action-plan Gulf Hypoxia Action Plan (2008) https://www.epa.gov/ms-htf/hypoxia-task-force-2008-action-plan-and-related-documents Mississippi River/Gulf of Mexico Watershed Nutrient Task Force New Goal Framework, December 3, 2014 https://www.epa.gov/sites/production/files/2015-07/documents/htf-goals-framework-2015-pdf							
3349	E-3306	2020-08-15	USACE Project Website		Graison Gill	Graison	Gill	New Orleans	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  The health of Louisiana's coast is directly related to the health of me, my family, my community, and my business.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  I believe this project has the best chance of contributing to the saving of our coast.  I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as quickly as possible.	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection	x x x	(	х	

									November 10, 2020							
3350	E-3307a	2020-08-15	USACE Project Website  AmeriPure Oysters  USACE Project Website  AmeriPure Oysters		John	Tesvich	Buras	LA	To Whom it May Concern:  AmeriPure Processing Company, Inc. is based in Louisiana, and our company depends on a supply of oysters coming from the area that will be negatively affected by the proposed project. I am writing in strong opposition to the project because of the extreme environmental upheaval it will cause in the Breton and Chandeleur Sounds including the adjacent bays and bayous where most oysters are currently cultivated.  The Mid-Breton sediment diversion project, as currently designed, would severely damage more than 100,000 acres of oyster beds that are within 30 miles of the planned diversion's outfall area. The inner section of the Breton Sound estuary from the Mississippi River north to the MRGO channel, including Black Bay and California Bay, contain a wide distribution of historical oyster reefs that have been commercially harvested for well over 150 years. By all historical accounts, many of these reefs were there when Louisiana was first colonized by western Europeans. These historical oyster reefs are a significant part of the Essential Fish Habitat (EFH) in this estuary, and are a great natural asset of our parishes, our state, and our country.  The referenced project would severely alter historical salinities within the estuary. This, in turn, will kill the live oysters on the reefs. Without the benefit of live, water-pumping oysters, the reefs will additionally be over-burdened with sedimentation from the river diversion. That eventually will smother and bury the existing reefs, and the reefs will be lost. Killing well established, productive historical oyster reefs and covering them with sand is neither coastal restoration nor flood protection. Whether deliberate or not, it is a coastal redesign; it is a wasteful taking of a valuable public natural asset for dubious and questionable purposes.  Proven wetlands restoration methods, such as dredgling technology, are available to the applicant that can achieve restoration without the socioeconomically detrimental effects of the referenced	2	0	General / Wildlife & Habitats / Fisheries / Storm Protection	x x	x x	X	Proven wetlands restoration methods, such as dredging technology, are available to the applicant that can achieve restoration without the socioeconomically detrimental effects of the referenced project.
3351	E-3308	2020-08-15	USACE Project Website	Mike Mariana	Mike	Mariana	Belle Chasse	LA	In conclusion, the questionable projected benefits of this project are not worth the well-defined adverse environmental and socioeconomic impacts it will cause. Furthermore, applicant can change the design in order to minimize impacts, and has other methods available that can achieve its stated goal of wetland restoration with less negative impacts. I ask that the USACE lonk at this project most critically.  I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  Maintaining our coast is important because it is an essential part of our culture, provides a habitat for many animal species, and because it provides vital protection against hurricanes. Is must be preserved and allowed grow again.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries productivity of the area from Breton Sound to Mississippi Sound?  What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for building and sustaining land in the Breton Basin?  Again, the Mid-Breton Sediment Diversion is so important because it will help preserve our culture, save vital animal species, and help rebuild the natural hurricane protection system. Southeast Louisiana would not be the same without it.  I urge the Corps to a	1	1	General / Wildlife & Habitats / Fisheries / Storm Protection				
3352	E-3309	2020-08-15	USACE Project Website	Rebecca Nelson	Rebecca	Nelson	Kiln	MS	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.  Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we act—and that means ensuring swift, effective implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment to build and maintain almost 16,000 acres of land over time.  I urge the U.S. Army Corps of Engineers (Corps) to:  * Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to existing marsh creation projects, levees, and other Coastal Master Plan projects.  * Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.  * Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing environmental conditions and what we learn from monitoring the project.  * Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study. There is no time to waste. I urge the Corps to act swiftly through all phases of the project	1	1	General / Socioeconomics / Wildlife & Habitats	x x	xxx	x	

3353	E-3310	2020-08-15	USACE Project		Richard Ziegler	Richard	Ziegler	Saint Bernard	LA	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land. Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton	1	1	General / Wildlife					
			Website							Sediment Diversion.			& Habitats /					
													Fisheries					
										Richard Ziegler these diversions will destroy the marsh and estuaries we have left dredging is the best way The Mid-Breton Sediment  Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the								
										following questions in the final Environmental Impact Statement.								
										Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the								
										Mid-Breton Sediment Diversion? What happens to existing marsh creation projects, levees and other Coastal Master Plan projects								
										without the Mid-Breton Sediment Diversion in place? What are the impacts of the proposed diversion on the long-term fisheries								
										productivity of the area from Breton Sound to Mississippi Sound?								
										What impact will not constructing this project have on storm surge vulnerability in Louisiana? Are diversions the best method for								
										building and sustaining land in the Breton Basin?								
										Because it how we make living I urge the Corps to act swiftly through all phases of the project. Please complete the Scoping Report as								
										quickly as possible				X X	X X	)		
3354	E-3311a	2020-08-15	USACE Project	Mississippi	Ryan Bradley	Ryan	Bradley	Long Beach	MS	Please accept this letter on behalf of the Mississippi Commercial Fisheries United, Inc. ("MSCFU") in regards to the Louisiana Coastal	2	0	Cultural					
			Website	Commercial						Protection and Restoration Authority's ("CPRA") application to permit activities in relation to the Mid Breton Sediment Diversion Project			Resources /					
				Fisheries United						("MBSD"). MSCFU is a non-profit 501(c) 6 business alliance of commercial fishermen, seafood businesses, and consumers of the natural			Fisheries / H&H /					
										resources our members provide. The majority of MSCFU members are active participants in a variety of commercial fishing activities in			Water Quality /					
										Mississippi and Louisiana territorial waters as well as the federally managed waters of the Gulf of Mexico. As a result, our constituents			Wetlands, Waters					
										are vitally dependent on healthy marine ecosystems; especially, those estuarine systems of the Breton Basin that are proposed to be			/ Wildlife &					
										impacted by the aforementioned sediment diversion project. The Mid Breton Basin estuary is essential fish habitat for a wide variety of			Habitats					
										culturally and economically significant recreational and commercial marine resources that are vital to the heritage and sustainability of								
						1				coastal communities. The proposed project and subsequent impact area has a high potential to cause severe economic injury to fishing								
1	1									dependent communities that both fish directly in the vicinity of the impacted area and those that depended on the Breton Basin as								
1	1									estuary for healthy juvenile aquatic resources that can grow and move further offshore for further recreational and commercial								
	1									exploitation. The entire Gulf Coast seafood industry has experienced devastating setbacks over the past decade from natural and man-								
1	1									made disasters such as hurricanes, the BP Deepwater Horizon Oil Spill, Harmful Algae Blooms, freshwater and sediment diversions, excessive rainfall, and under reported prolonged hypoxic events that have diminished, displaced, and now threatens the very livelihood								
1	1									of multi-generational fishing families across the Gulf Coast. The proud heritage of the seafood industry is at stake more now, than it								
1	1									ever has been. The average age of the U.S. commercial fisherman is getting older every year as there are less and less young fishermen								
										coming into the industry at an early age. Without incoming commercial fishermen to replace our aging veteran fishermen; the public at								
										large stands to lose significant access to the bountiful natural resources of the Gulf Coast waters and along with it the invaluable								
										traditional ecological knowledge that has been passed down from generation to generation. Therefore; MSCFU, hereby respectfully								
										presents the following concerns and recommendations on the proposed project in hopes that the ultimate decision makers will duly								
										consider the economic, cultural, and overall importance that the proposed projects impact area has on the entire Gulf Coast seafood								
										industry. CONCERNS: Our members express sincere concerns over the health and reproductive capacity of Louisiana's marsh estuary								
										systems that are extremely important to commercial fisheries should the proposed MBSD project become fully implemented. Estuarine								
										systems throughout the marsh serve as critical habitat for a variety of natural resources such as shrimp, oysters, crabs, and fish.								
										Commercial fishermen, seafood business and seafood consumers are greatly dependent on these resources being healthy, abundant,								
										and consistently available. The proposed MBSD project impact area is a primary estuary for these economically important resources. It								
										should be noted that the year 2017 produced the largest dead zone at the mouth of the Mississippi River in recorded history according								
										to the National Oceanic and Atmospheric Administration (NOAA). There are grave concerns that sediment and water diversion into								
										upper estuaries will cause similar hypoxic dead zones in areas that are highly important to a variety of juvenile species. Essentially, the								
										primary concern is that the MBSD project and similar projects will cause irreparable harm to the seafood industry by destroying								
										essential fish habitat in the impacted zones. The project's intended outcomes				X X	X X	)		
3354	E-3311b	2020-08-16	USACE Project	Mississippi	Ryan Bradley	Ryan	Bradley	Long Beach	MS	(CONTINUED) are perceived as long-term (decades) and will greatly reduce the biodiversity and abundance of vitally important marine								
			Website	Commercial						resources in the short-term. This project will likely contribute to a significant loss in revenue for oyster harvesters, shrimpers, and								
				Fisheries United						crabbers in the areas impacted and also in surrounding areas as well.								
1	1									Example: In 2019, the Army Corps of Engineers opened up the Bonnet Carré Spillway in Louisiana for several months. The impact to the								
1	1									commercial fisheries in Mississippi as a result of this spillway opening was devastating. Oysters, crabs, and shrimp harvest plummeted in								
	1									the western Mississippi Sound during the months following this event. The impact was so detrimental that the oyster and crab fishery in								
1	1									Mississippi was declared a disaster and the states of Mississippi, Louisiana, and Alabama requested over \$500 million in disaster relief to restore and conserve natural resource habitats that were directly impacted. Mississippi's oyster reefs continue to struggle to recover								
	1									from this event and similar diversions to this day. The commercial fishing interest from Mississippi have seen firsthand the impacts								
	1									these diversions can have and therefore express strong concerns over any future projects that aim to divert water and/or sediment								
						1				from the Mississippi River.								
1	1									The proposed MBSD project will have multiple impacts to fisheries that commercial harvesters are dependent upon and that have not								
1	1									been fully evaluated or have been grossly underestimated thus far. These impacts include (A) continual sediment displacement that will								
	1					1	I			smother essential oyster and shrimp habitat; (B) severe changes in water temperature that will directly affect the normal growth of a								
	1									variety of juvenile marine species; (C) substantial increases in the frequency and duration of hypoxic events that will contribute to an								
	1									increase in mortality of aquatic resources; and (D) the displacement of a variety of commercially important marine resources along with								
	1									the fishermen whom harvest them. Overall, this project will have a devastating impact to both the culturally important marine								
	1									resources and the fishing communities whom depend upon them. There are also legitimate concerns over the general feasibility of the								
						1				proposed project and questions regarding if the proposed project's ecosystem services can actually be achieved in a reasonable time								
	1									frame with minimal impact to fishing dependent communities that have a long history of operating in the impacted area.								
1	1					1	I			(A) The impact to sediments in essential fish habitat from the proposed MBSD project will have substantial impacts in the short-term.								
	1									Species such as oysters will be completely silted over on-bottom and will experience 100 % mortality in areas directly impacted. Species								
	1									such as shrimp which require years of undisturbed bottom habitat to be able bury in the sediments to evade depredation and to spawn.								
1	1									(B) Severe changes in water temperature from the constant throttling of a cold Mississippi River discharge outflow at the maximum rate								
1	1									of up to 75,000 cfs will drastically alter the dynamics of essential fish habitat that is critically dependent on stable warm temperatures								
1	1									to optimally grow a plethora of marine species that are economically and culturally important.								
1	1									(C) It is expected that a substantial increase in the frequency and duration of hypoxic events would be observed immediately following								
1	1									sediment discharges should this project be implemented. Similar conditions in water, sediments, and other pollutants have greatly								
1	1									contributed to an ever-expanding dead zone. Legitimate concerns have been raised that if this diversion project is implemented that it								
						1				would be expected to cause similar dead zone within vital estuarine habitat before a majority of the species could grow large enough								
1		1		_1									1				I	

		1	1															
3354	E-3311c	2020-08-17		Mississippi	Ryan Bradley	Ryan	Bradley	Long Beach	MS	(CONTNUED) to escape hypoxic zones in the areas directly impacted.			1					
				Commercial						(D) Not only will a host of marine resources be critically displaced by this project; so will the hard working commercial fishermen and								
				Fisheries United						women as well as businesses whom greatly rely on healthy marine ecosystems. These seafood industry workers will bear the brunt of								
										the proposed MBSD project and will pay severely with the loss of their livelihoods. Due to the increased distance that fishing dependent								
										communities will have to travel to operate; expected diminished catch rates; and the inability to transition into other fisheries; these								
										factors will culminate in to a large number of fishing dependent enterprises to be essentially forced out of business.								
										Additional concerns include the fact that these types of sediment diversion are relatively new and untested. There is no guarantee that								
										the proposed MBSD project will create any land at all or within any given time frame. There is also a strong argument that these types								
										of projects will make wetlands more susceptible to erosion; especially, in the event of a hurricane. Moreover, concerns exist about the								
										suitability for sediments from the Mississippi River to be inserted into the Mid Breton estuary. These concerns include the possibility for								
										sediments to contain elevated levels of Poly-Aromatic Hydrocarbons and other chemical pollutants that have a high probability for								
										being present in elevated levels due to the amount of shipping and industrial activities operating in the vicinity.								
										RECOMMENDATIONS:								
										The Mississippi Commercial Fisheries United, Inc. hereby recommends that the United States Army Corps of Engineers ("USACE") deny								
										the Louisiana Coastal Protection and Restoration Authority's request for a permit in reference to any and all components of the Mid-								
										Breton Sediment Diversion project. The USACE must fully analyze and consider the direct and lasting socio-economic impacts this								
										proposed project would have on the seafood industry while considering the draft environmental impact statement for this project.								
										A thorough assessment of the marine resources that would likely to be impacted by this project should be prudently conducted during								
										the draft EIS phase by utilizing commercial fishermen whom currently and historically operate in the areas likely to be impacted. These								
										assessments will help to collect baseline data should the project be ultimately implemented so that researchers can accurately quantify								
										changes in biomass and mortality for the areas within the Mid- Breton Basin. A comprehensive economic analysis of the seafood								
										industry and the impacts the proposed project will have should include not only the direct impacts of areas in the outfall vicinity but								
										also surrounding areas that would normally benefit from vibrant marine resources as they migrate throughout the Gulf Coast region.								
						1		1	Ī	Such an analysis should factor in both recreational and commercial transient fishing vessels that operate in the region regularly even			1					
						1		1	Ī	though they may reside or operate in another state for a significant portion of any given year.			1					
	1			1		1		I	Ī				1			1 1		
						1		1	Ī	Please duly consider the concerns and recommendations put forth by the Mississippi Commercial Fisheries United, Inc. in regards to the			1					
						1		1	Ī	proposed Mid-Breton Sediment Diversion project being pursued by the Louisiana Coastal Protection and Restoration Authority. This			1					
								1	1	project will have a devastating impact on fishermen all across the Gulf Coast. Please consider alternative methods to this sediment			1					
				1		1			1	diversion project and similar projects. Please save the most endangered species, the commercial fishermen!						1 1		
							1									$\perp$		
3355	E-3312	2020-08-15	USACE Project		Stanislac Zhuk	Stanislac	Zhuk	New Orleans	LA	l am a supporter of the Coalition to Restore Coastal Louisiana, the first nonprofit in Louisiana dedicated to coastal restoration. I am	1	1	General / Wildlife			1 T		
			Website			1		1	Ī	writing regarding the permit application for the Mid-Breton Sediment Diversion, which has been submitted by the Louisiana CPRA.			& Habitats /					
						1		1	Ī	This is a critical project necessary to help protect coastal Louisiana and rebuild land that is rapidly being lost. Sediment diversions have			Fisheries / Storm					
						1		1	Ī	been recognized for decades as necessary tools to rebuild land by reconnecting the Mississippi River to wetlands that have been cut off			Protection					
						1		1	1	from the sediment, nutrients, and fresh water that built and have historically maintained our coast.								
				1		1			1	In the EIS for this project, please answer the following questions:						1 1		
						1		1	1	What are the impacts to people, wildlife, habitats and fisheries of Breton and Mississippi Sounds if the Mid-Breton Sediment Diversion			1					
	1			1		1		I	1	is or is not built?			1			1 1		
						1		1	1	How will this project reduce impacts from hurricanes and storms?			1					
										How will this project affect other existing or planned coastal restoration and flood protection projects in the area that are included in								
										the state's Coastal Master Plan?  Thank you for your consideration of these questions. Lurge you to complete this scoping report as thoroughly and quickly as possible.								
										Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.								
										Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.				x x	x x		х	
3356	E-3313	2020-08-15	USACE Project	Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.	0	0	General /	x x	x x		х	
3356	E-3313	2020-08-15	USACE Project Website	Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.	0	0	General / Fisheries / Water	x x	x x		х	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action	0	0	Fisheries / Water	x x	x x		х	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid	0	0	Fisheries / Water Quality /	x x	x x		х	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre	0	0	Fisheries / Water Quality / Navigation /	x x	x x		х	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi' s state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the	0	0	Fisheries / Water Quality / Navigation / Wildlife &	x x	x x		X	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible.  We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi' s state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the Gulf Coast through this time of financial hardship and assist our communities in rebuilding. I will continue working to defend and	0	0	Fisheries / Water Quality / Navigation /	x x	x x		x	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the Gulf Coast through this time of financial hardship and assist our communities in rebuilding. I will continue working to defend and strengthen Mississippi's fishing industry by ensuring our needs are clearly heard by the Mississippi River Commission and my colleagues	0	0	Fisheries / Water Quality / Navigation / Wildlife &	x x	x x		x	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the Gulf Coast through this time of financial hardship and assist our communities in rebuilding. I will continue working to defend and strengthen Mississippi's fishing industry by ensuring our needs are clearly heard by the Mississippi River Commission and my colleagues in Congress. As you may already know, I have included language in both appropriations and authorizing legislation in the U.S. House of	0	0	Fisheries / Water Quality / Navigation / Wildlife &	x x	x x		x	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the Gulf Coast through this time of financial hardship and assist our communities in rebuilding. I will continue working to defend and sufficiently the Mississippi's fishing industry by ensuring our needs are clearly heard by the Mississippi River Commission and my colleagues in Congress. As you may already know, I have included language in both appropriations and authorizing legislation in the U.S. House of Representatives that t urges several federal agencies to coordinate on a Mississippi River restoration and resiliency strategy focused on	0	0	Fisheries / Water Quality / Navigation / Wildlife &	x x	x x		X	
3356	E-3313	2020-08-15		Congress	Steven Palazo	Steven	Palazo	Gulfport	MS	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Parish.  Just last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the Gulf Coast through this time of financial hardship and assist our communities in rebuilding. I will continue working to defend and strengthen Mississippi's fishing industry by ensuring our needs are clearly heard by the Mississippi River Commission and my colleagues in Congress. As you may already know, I have included language in both appropriations and authorizing legislation in the U.S. House of Representatives tha t urges several federal agencies to coordinate on a Mississippi River restoration and resiliency strategy focused on improving water quality, restoring habitat and natural systems, improving navigation, eliminating aquatic invasive species, and building	0	0	Fisheries / Water Quality / Navigation / Wildlife &	x x	x x		x	
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			USACE Project Website  1-855 Public	Congress  St. Bernard Parish	Sue Lampton				MS LA	Thank you for your consideration of these questions. I urge you to complete this scoping report as thoroughly and quickly as possible. We have no time to lose in protecting coastal Louisiana.  I am writing in support of the concerns raised by my constituents and Mississippi's state agencies regarding the proposed action currently being requested by the Coastal Restoration and Protection Authority (CPRA) to construct, maintain and operate the Mid Breton Sediment Diversion project on the East bank of the Mississippi River near Willis Point in Plaquemines Paria. Usus last year, the fisheries industries on the Gulf Coast faced significant hardships due to the extended opening of the Bonnet Carre Spillway. I supported Mississippi's request for a fisheries disaster declaration, which allowed our State to access funds meant to aid the Gulf Coast through this time of financial hardship and assist our communities in rebuilding. I will continue working to defend and strengthen Mississippi's fishing industry by ensuring our needs are clearly heard by the Mississippi River Commission and my colleagues in Congress. As you may already know, I have included language in both appropriations and authorizing legislation in the U.S. House of Representatives that urges several federal agencies to coordinate on a Mississippi River restoration and resiliency strategy focused on improving water quality, restoring habitat and natural systems, improving navigation, eliminating aquatic invasive species, and building local resilience to natural disasters. It is imperative that we find common ground to accomplish these goals.  I must speak up as I believe the Army Corps of Engineers is making another decision without looking at the bigger picture and long-term impacts to the Mississippi Gulf Coast. This decision fails to include Mississippi and its waters in studies and these decisions will directly impact the State's jurisdictional waters, the livelihoods of my constituents, and our State's economy.  I each the State of Mississippi's requ	1		Fisheries / Water Quality / Navigation / Wildlife &	x x	x x		x	
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3359	L-05a	2020-08-16	Mailed to USACE	Big River Coalition	Sean M. Duffy, Sr. Sean	M.	Duffy, Sr.	Metairie	LA	The Big River Coalition (BRC) was created in Fiscal Year 2011 in response to the announcement by the Commander of the	0	0	H&H / Navigation			Support the beneficial use of
										United States Army Corps of Engineers' (USACE) Mississippi Valley Division that channel maintenance on the Mississippi River Ship			/ General			dredged materialas a viable,
										Channel, Gulf to Baton Rouge (Louisiana) would be limited by the dedicated funding (Operations and Maintenance [O&M] budget). Prior						substantial and sustainable
										to this position change the Mississippi River Ship Channel received preferential treatment and often received additional funding from						form of coastal restoration
										other USACE projects. After the 1989 grounding of the M/V MARSHAL KONYEV (Pilottown) that virtually closed the Ship Channel to all						with the ability to create
										traffic, the USACE's Headquarters announced in a position statement that it would maintain the nation's most critical navigation						1 1 1
										channel. The BRC originally focused on obtaining additional funding to supplement the shortfall in the Corps' O&M budget, to strive to						land or restore wetlands in
										establish a legislative firewall around the Harbor Maintenance Trust Fund and to represent members of the Mississippi River						minutesby removing the
										navigation industry in matters related to coastal restoration. As our membership grew and continued to make effective progress on						impediment of sediment
										these initiatives, members supported the Coalition's commitment to actively advocate for the deepening of the Mississippi River Ship						from the Ship Channel.
										Channel Gulf to Baton Rouge to 50 feet. The BRC is concerned about the Mid-Breton Sediment Diversion (MBSD) proposed by the						
										Coastal Protectionand Restoration Authority (CPRA) and the impact the project will have on the Mississippi River Ship Channel and						
										recommends the following items be reviewedin the Environmental Impact Statementprocess. The proposed Sediment Diversion will						
										by design reduce the energy within the Ship Channel and encourage deposition in the immediate area of the Diversion structure. As						
										with previous Sediment Diversions the navigation industry must request that the CPRA be ordered to maintain the Ship Channel at						
										authorized and historic dimensionsin the areaimpacted by this proposed project. In order to accomplish this, changes in the hydrology						
										and available depthin the Ship Channel and within Wills Point Anchoragemust be maintained and sufficient funding to dredge impacted						
										areas should beheld in escrow by the USACEor proper authority. During the Public Scoping meetings held online the CPRA madeseveral						
										comparisonsof the Mid-Breton Sediment Diversionto two freshwater diversionstructures, specifically the Davis Pond Freshwater						
										Diversionlocated at Mile 118 Above Head of Passes (AHP) and the Caernarvon Freshwater Diversion located at Mile 82 AHP. The Davis						
										Pond Diversion divertsfreshwater from the Mississippi River at a maximum of 10,000 cubic feet per second (cfs) while the						
										Caernaryon Diversion diverts a maximum of 7,500 cfsof flow from the Mississippi River. Comparing the impacts of small						
										FreshwaterDiversions that are not designed to transport sediment with a true "Sediment Diversion" is inherentlymisleading.						
										Especiallybased on the operation of the West Bay Sediment Diversion and failure to maintain the Pilottown Anchorage as detailed in the						
										Cost Sharing Agreement. The Coalition also suggests that the USACE review all details about the success of the West Bay Sediment						
										Diversion as a project designed to restore 9,831 acres in a 20-year lifetime. The Diversion structure was officially opened in November						
										2003 and is just a few years shy of the 20-year target. Based on a lack of shared modeling it is hard to track the success of this						
										Sediment Diversion, but of course the success or lack of success offers important insights to critical decision-making. In fact, the						
										Coalition is concerned about the MBSD proposal based on experience with the creation and operation of the West Bay Sediment						
										Diversion at Mile 4.7 Above Head of Passes on the right descending bank (western side). The maritime industry voiced their				x x	$\langle   x   x  $	x x
2250	LOCK	2020 00 17	Mailed to USACE	Dia Diver Caalitian	Cara M. Duffi, Ca. Cara	М.	Duff. Ca	Mateiria		concerns prior to the creation of that diversion. knowing that it would increase				^ ^	\ \ \ \ \ \	^ ^
3359	L-05b	2020-08-17	Ivialled to USACE	Big River Coalition	Sean M. Duffy, Sr. Sean	IVI.	Duffy, Sr.	Metairie	LA	(CONTINUED) shoaling in the Mississippi River Ship Channel and the Pilottown Anchorage area below the diversion and increase river						
										currents above the diversion site. The main concernwas indeed specific to shoaling within the Pilottown Anchorage (Mile 6.7 AHP to						
										Mile 1.5 AHP) as the USACE does not have the authority to dredge outside of the Ship Channel. Because of this the maritime industry						
										only agreed to the West Bay Diversion's construction because of the approved conditions included in the document titled "COST						
										SHARING AGREEMENT BETWEEN THE DEPARTMENT OF THE ARMY AND THE STATE OF LOUISIANA, FOR CONSTRUCTION, OPERATION,						
										MAINTENANCE, REPAIR, REPLACEMENT, REHABILITATION AND MONITORING OF THE WEST BAY SEDIMENT DIVERSION PROJECT (MR-						
										03) PLAQUEMINES PARISH, LOUISIANA."The Cost Sharing Agreement (CSA) was executed on August 29, 2002 by the Department of						
										Natural Resources, State of Louisiana and the USACE. The following is reproduced from Page #3 of the CSA:"Included as a Project						
										feature is the maintenance of the outermost (eastern) 250-foot wide strip of the Pilottown Anchorage area and the entire width of the						
										adjoining access area between the strip of Pilottown Anchorage and the Mississippi River navigation channel. Advanced						
										maintenance of the Pilottown Anchorage area shall be undertaken to account for the anticipated shoaling induced by the Project						
										(Emphasis supplied). Below the conveyance channel, the anchorage and access areas shall be maintained at the depth existing at the						
										time the Phase One interim conveyance channel is constructed. Above the cut, three 45-foot deep by 1,500 feet long anchorage berths						
										shall be constructed and/or be aintained"In 2009 the Coastal Wetlands Planning, Protection and Restoration Act passed a motion that						
										removed this commitment from the operational structure of the CSA. The navigation industry is concerned about the impact the						
										proposed MBSD would have on the Ship Channel, especially based on a maximum discharge of 75,000 cubic feet per second that is						
										25,000 cubic feet per second higher than the maximum proposed rate for the West Bay Diversion. There is no doubt this diversion						
										will increase deposition in the Ship Channel and within the Wills Point Anchorage. In contrast to the West Bay Diversion the						
			ĺ				1	1		MBSD is not in an area the USACE performs channel maintenance dredging. Therefore, any shoaling in the channel and within the				1		
			ĺ				1	1		Wills Point Anchorage should be removed by the applicantas mitigation for the life of the project by the CPRA. The Coalition requests				1		
	1		İ				1	İ		that the USACE lead an effort to properly model the impact of the hydrology changes and shoaling in the vicinity of the proposed				1		
	1		Ì							diversion structure before approving the Permit Application. According to recent surveys of the Pilottown Anchorage done by the						
	1		Ì							USACE's Mississippi Valley Division at the request of the CPRA there are over 60 million cubic yards of material within the Pilottown						
			ĺ				1	1		Anchorage. In the Federal Register Notice, the CPRA is documented as stating that this project is self-mitigating, clearly that is not true				1		
	1		Ì							based on the impacts of the only existing Sediment Diversion, the West Bay Sediment Diversion. "CPRA proposes this project as a large						
	1		Ì							scale ecosystem restoration that is self-mitgating."The navigation industry must remain vigilant in protecting our deep-draft						
			ĺ				1	1		anchorages, the Coalition has pursued a remedy to the shoaling in the Pilottown Anchorage with the USACE and through proposed				1		
			ĺ				1	1		legislation and funding changes unsuccessfully through the U.S. Congress for years. The crisis in the Pilottown Anchorage continues and				1		
	1		İ				1	İ		the Mid-Breton Sediment Diversion located at approximately Mile 68 AHP will incur shoaling at the Wills Point Anchorage location from				1		
					i 1											
										Mile 67.6 AHP to Mile 66.5 AHP. Wills Point Anchorage. An area 1.1 miles in length and the left descending bank of the river						

3359	L-05c	2020-08-18 Mailed to U	ACE Rig River Coal	ition Sean M. Duffy, Sr.	Sean	M	Duffy, Sr.	Metairie	ΙΔ	(CONTINUED) inner boundary of the anchorage is a line parallel to the nearest bank 200 feet from the water's edge into the river as							
5555	2 030	2020 00 10	, to 2   Dig tilver coul	sean in sany, sin	Jean		5 4.1,7, 51.	Wictain ic	J.,	measured from the LWRP. The outer boundary of the anchorage is a line parallel to the nearest bank 800 feet from the water's edge							
										into the river as measured from the LWRP. There remain concerns related to the flow of 75.000 cfs counter to the flow of the channel.							
										especiallyfor shallow-draft traffic. Wills Point already represents a tight maneuver for the neopanamax class of vessels presently							
										calling the Mississippi River Ship Channel and the deepening of the Mississippi River Ship Channel to 50 feet will over time increase							
										the standard size ship calling the River. As part of the EIS discovery the operational plan for the management of the proposed structure							
										should be developed, normal occurrence of high river, flooding and the impact of Tropical Storms or Hurricanes occur more now than in recorded history. The honorable goal of restoring wetlands should not compromise the safety of navigation on the nation's most prolific							
										artery of trade. The navigation industry is also concerned by problems associated with the failed Bohemia Salinity Control Structureat							
										Mile 43.7 AHP that continues to grow and capture more of the Mississippi River's thalweg. This area if referred to by many as							
										"Mardi Gras Pass"but the truth is this area was created by another failed control structure, had the area not been excavated Mardi Gras							
										Pass would in all likelihood never have formed. There is no doubt that the loss of up to 100,000cfs in a 20-milereach of the Ship							
										Channel will have negative impacts on the hydrology in the navigation channel, that must be resolved. The navigation industry believes							
										that this breech should be closed or controlled, left unimpeded it will continue to capture more of the channel flow and introduce							
										increased shoaling in the immediate area. For those reasons we support the Louisiana Department of Wildlife and Fisheries recent							
										recommendation that the break in the Ship Channel at Mardi Gras Pass be closed by a structure as part of their Oyster Management							
										and Rehabilitation Strategic Plan: "The plan also calls for building a new, \$24.3 million water control structure at Mardi Gras Pass, a							
										crevasse of the Mississippi River bank at the Bohemia Spillway in Plaquemines Parish that allows freshwater into areas where oysters							
										have traditionally been grown. The state has not supported past efforts by Plaquemines officials to rebuild the structure, and the							
										pass now funnels freshwater and sediment to areas east of the spillway."The CPRA should also be requested to update misleading							
										dialogue that it uses to describe and promote the MBSD project. The following quotes are reproduced from the CPRA Websites (links							
										listed below):CPRA: Mid-Breton Sediment Diversion Overview"Sediment diversions have the potential to create tens of thousands of							
	1	1					İ			acres of land, as opposed to dredging projects that only create hundreds of acres."https://coastal.la.gov/our-work/key-							
	1	1					İ			initiatives/diversion-program/project-benefits/"Sediment diversions have the capability to build tens of thousands of acres of land							
	1	1					İ			along our state's coast. Latest modeling results show that, on average, a sediment diversion will deliver between 2-3 million cubic yards							
	1	1					İ			of sediment a year, providing sustainability and increased storm surge protection for coastal communities." https://coastal.la.gov/our-							
	1	1					İ			work/key-initiatives/diversion-program/project-benefits/The Big River Coalition has worked closely with the U.S. Army Corps of							
1	ĺ		1				1	1		Engineers and other members of the Beneficial Use of Dredged Material Subcommittee that have restored 10,665 acres of wetlands						1 1 1	
1	ĺ		1				1	1		with beneficially used dredged sediment below Venice, LA since 2009. In subsequent years cutterhead dredges have beneficially						1 1 1	
										used over 3 million cubic yards of material. In fact, in recent years three new single year records of over 20 million cubic yards of							
		ļ <u> </u>								material have been beneficially used. In 2019 a record of 24.2 million cubic yards				<b>.</b>			
3359	L-05d	2020-08-19 Mailed to U	ACE Big River Coal	ition Sean M. Duffy, Sr.	Sean	M.	Duffy, Sr.	Metairie	LA	(CONTINUED) of material were used to restore 1,724 acres in the environmentally sensitive birds'-foot delta. The Coalition and							
										navigation interests all believe in and support the beneficial use of dredged materialas a viable, substantialand sustainable form of							
										coastal restoration with the ability to create land or restore wetlands in minutes by removing the impediment of sediment from the							
										Ship Channel. The Federal Register Notice references the following study under Item #4, 4. Alternatives. "including the LCA							
										Medium Diversion at Myrtle Grove with Dedicated Dredging Feasibility Study"The Feasibility Study states: "Dedicated dredging of							
										sediment mined from the Mississippi River would complement this feature." The undersigned was intrigued by the definition of							
										dedicated dredging and requests that a proper definition of the suggested term "Dedicated Dredging"be offered. It could indeed							
										resemble the idea of mitigating for the impact of shoaling that would occur in the area of the proposed and future Diversions and adds							
										credence to our request to mitigate for the impact to the Ship Channel for the life of the proposed project. The Coalition would be							
										concerned about any additional dredged material being placed into the River in the area of the MBSD, for reasons already mentioned							
										above and related to the impact on the Ship Channel. The Coalition requests that the USACE work to protect navigation on the							
										Mississippi River Ship Channel and not approve projects that could compromise commerce on the Ship Channel. The USACE should also							
										request that this project account for the maximum authorized channel depth of 55 feet as approved in the Water Resources							
										Development Act of 1986. The Coalition does believe that having the ability to meet with the applicant would be well served, but that a							
										significant amount of background information is missing and should first be secured. The USACE Mississippi Valley Division along with							
										the National Oceanic and Atmospheric Administration's National Weather Service jointly produced a document titled, "Precipitation							
										Trends in the Mississippi River Watershed" This report details the leading cause for increased periods of high rivers are the increasein							
										precipitation around the world. New Orleans area residentsoften use the required operationof the Bonnet Carré Spillway as a metricfor							
										flooding, the last decade has been thewettest in the last 125 years and all records for the required use of the Spillway have been set in							
										the last decade. The modeling of future diversions or navigation structures must include updates upon recent precipitation levels to							
										proper highlight the length of time the structures could operate. Longer operational times will increase both the sediment being							
										deposited in the area and the freshwater levels released into thebasin, surely things like increased algal bloomswill be properly							
										referenced by others. The following quote is reproduced from the Conclusion of the "Precipitation Trends in the Mississippi River							
	1	1					İ										
	1	1					İ			Watershed"document: "Also, there has been a 37 percent increasein precipitation falling in very heavy rain events over the Midwest during the past few decades. Therefore, the frequency and the magnitude of floods have increased due to more rain and a significant							
1	ĺ		1				1	1								1 1 1	
	1	1					İ			increase in the frequency of very heavy rainfall events."The Big River Coalition strives to maximize the economic efficiencies that							
	1	1					İ			promote increased maritime commerce and international trade. The Lower Mississippi River Deep-Draft Ports Complex (Baton Rouge,							
1	ĺ		1				1	1		South Louisiana, New Orleans, St. Bernard, and Plaquemines) is an economic superhighway of international trade and the nation's						1 1 1	
										busiest port system. The cargoes moved through these five ports account for nearly 70 percent of the Nation's grain exports and more							
1	ĺ		1				1	1		than 20 percent of the Nation's coal and petroleum cargoes. The economic impact of the Lower Mississippi River Deep-Draft Ports						1 1 1	
2250	1.05-	2020 00 20	ACE Dia Diver Carl	itian Casa M Duffer Ca	C	M.	D.ff. C.	Matairia		Complex is nationally significant. The Mississinni River has an estimated \$ 735.7 hillion annual (CONTINUED) impact on the nation's economy and is responsible for approximately 2.4 million jobs (585,000 jobs on the Lower River					<del>                                     </del>	1 1	
3359	L-05e	2020-08-20 Mailed to U	ACE Big River Coal	ition Sean M. Duffy, Sr.	sean	IVI.	Duffy, Sr.	Metairie	LA								
							ĺ			-Cairo, IL to the Gulf of Mexico and 1.86 million plus jobs on the Upper River-Lake Itasca, MN to Cairo, IL and including the IL River).							
3360	E-3315	2020-08-16 USACE Proj	rt	Alisha Gaubert	Alisha		Gaubert	Houston	TX	As a native Louisianian who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the	1	1	General / Wildlife	+-+	$\vdash$	<del>                                     </del>	
3300	r-3213			Alistid addibert	Milorid		Gaubert	TIOUSTOII	'^		1					1 1 1	
	1	Website					İ			Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to build and sustain land.			& Habitats /				
	1	1					İ						Fisheries				
	1	1					İ			Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective							
	1	1	1				1	1	1	implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment						1 1 1	
	1	1	1				1	1	1	to build and maintain almost 16,000 acres of land over time.						1 1 1	
	1	1					İ			l urge the U.S. Army Corps of Engineers (Corps) to:							
	1	1					İ			* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
	1	1					İ			continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
1	ĺ		1				1	1		existing marsh creation projects, levees, and other Coastal Master Plan projects.						1 1 1	
	1	1					İ			* Detail the impacts of not building the Diversion on bird and wildlife species of concern.							
	1	1					İ			* Be transparent by regularly sharing information with the public and other stakeholders.							
	1	1					İ			* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in							
1	ĺ		1				1	1		response to changing environmental conditions and what we learn from monitoring the project.						1 1 1	
1	ĺ		1				1	1								1 1 1	
							ĺ			* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent							
	1	1	1		1		1	1	1	Environmental Impact Study.			ĺ		1 1	1 1 1	
			į.											XXX	XXX	X	

3361	E-3	316 2020-08-16	USACE Project	Brad Humber	Brad	Humber	Gautier	MS	The Mid-Breton Sediment Diversion Project presents a unique opportunity to aid in the rebuilding of marsh habitat and associated	0	0	Fisheries /			
			Website						wetlands that once relied on the historical flows of freshwater and nutrient rich sediment that built these critical habitats. These			Wetlands, Waters			
									systems provide a variety of critical habitats for fisheries and marine life, including several rare, threatened, and endangered species. I support reconnecting vital wetland systems and restoration of critical flows to replenish and restore the marsh wetlands through a			/ Wildlife &			
									sustainable approach. I request the Mid-Breton Sediment Diversion Environmental Impact Statement address the following questions in			Habitats / T&E			
									the final Environmental Impact Statement:						
									1. What are the anticipated long term impacts or implications to the fisheries and estuarine habitats within the Breton Sound and the						
									adjacent Mississippi Sound?  2. How will any impacts to existing estuarine and marine systems from the construction to the operation of the diversion project be						
									mitigated to ensure long term success?						
									3. Will flows released from the diversion project mimic historical flow patterns that would have naturally fluctuated similar to seasonal						
									flow patterns of other nearby rivers, such as the Mississippi River?  4. Will the sediment diverted include both coarse and finer sediments that would have historically occurred?						
									5. What adverse effects could the sediment diversion project have on long term sustainability of habitats within the Mississippi Sound,						
									such as the barrier islands and their associated littoral habitats, oyster reefs, and sea grass beds?						
									The Mid-Breton Sediment Diversion can be successful in restoring and sustaining critical habitats that may be lost or have been lost. In						
									order to ensure long term success and sustainability this project must not risk endangering other critical habitats while trying to save some in the process. Please confirm receipt of this comment and please add my information to any and all electronic distribution list to						
3362	E 2	317a 2020-08-16	USACE Project Restore the	Briane Moore	Briane	Moore	New Orleans	1.4	The organizations of the Restore the Mississippi River Delta appreciate the opportunity to provide comments on the Mid-Breton	0	1	General /	Х	XX	Sediment diversions and
3302	L-3	2020-08-10	Website Mississippi Delta	Briarie Wioore	briane	IVIOOTE	New Orleans	LA	Sediment Diversion (Mid-Breton SD). For years, our scientists and policy experts have worked with state and federal agencies in	· ·	-	Wetlands, Waters			marsh creation projects can
									Louisiana to confront the challenges of rapid coastal land loss and its corresponding implications for our natural resources and the local						be used synergistically,
									and national economy. We commend the Louisiana Coastal Protection and Restoration Authority for advancing this vital project and						however, to increase land-
									Gulf Environmental Benefit Fund of the National Fish and Wildlife Foundation for giving critical support.  The Breton Sound Basin has experienced tremendous change over time. Tens of thousands of acres of wetlands have been converted to						building efficiency
									open water and habitat has been altered by saltwater intrusion. This has caused the loss of ridges and wetlands, threatening						particularly in the short-
									communities, industry and wildlife. We have limited time to act and must come together to permit and construct the Mid-Breton						term and could help extend the lifespan of nearby marsh
									Sediment Diversion as quickly as possible. Every day we delay, we lose additional wetlands, reducing the natural resources and ecosystem services they provide.						creation projects. Utilizing
									Following the closing of the public comment period on August 16, 2020, we request that the Scoping Report be released by mid-						the dredged material from
									November. We suggest that it not only be a record of the public meetings and public comments, but also include details about the						construction of the channel
									scope of work, methods and data to be used, and resources to be considered. We recommend that the Scoping Report also examine						could supplement mitigation
									the timeline for project permitting, identifying tasks that could be completed concurrently and other opportunities for timesaving. Such a detailed report is achievable within a short period, given the extensive amount of existing information on the project. To that end, we						efforts in the shorter period.
									offer the following comments and recommendations in the hopes of providing useful context and information to inform and expedite						
									drafting of the Scoping Report and EIS.Background Conditions						
									Baseline conditions are continually changing in the Breton Sound Basin. The National Environmental Policy Act (NEPA) was originally passed to ensure impacts to the environment are disclosed during federal actions; however, this EIS is being undertaken to support a						
									project that is aimed to address decades of historical and projected environmental damage caused by previous actions.						
									In Breton Sound Basin, distributary closures, levees built for flood control, and deep channels such as the Mississippi River Gulf Outlet						
									(MRGO) dredged for navigation have severed the Mississippi River from its surrounding wetlands, caused erosion and increased salt-						
									water intrusion, resulting in a degrading wetland system that is in the final accelerated phase of the delta cyclereversion to open water; and the loss of forests. Without the historic input of sediment from the Mississippi River, the Breton Sound Basin has been						
									deteriorating with high rates of wetland land loss, and those rates are only predicted to increase in the future without large-scale						
									restoration action.						
									The Fisk 1947 map of coastal Louisiana shows the basin to be composed of a dense network of wetlands interlaced with bayous and small bodies of open water. Older, less precise maps indicate an even higher proportion of wetlands have converted to open water. By						
									contrast, today, tens of thousands of acres of wetlands have been converted to sizable bodies of open water now described as bays.						
									Since the 1930s, more than one thousand acres of land have been lost in Breton Sound Basin (Couvillion et al. 2017).				<sub>v</sub>   ,	x	v   v
3362	F-3	317b 2020-08-17	USACE Project Restore the	Briane Moore	Briane	Moore	New Orleans	LA	The role of deltair wetlands in providing habitat and refuge is integral to the larger food web of the Gulf of Mexico (Day et al. 2014)  (CONTINUED) Consequently, we strongly encourage consideration of the systemic consequences for deltaic, estuarine and marine				^ /	^ ^ ^	^
			Website Mississippi Delta						species from continued wetland loss and deltaic collapse. This analysis should include a focus on where the tipping point lies, if action						
									isn't taken to rebuild this declining deltaic system, that will result in a drastic loss of critical habitat that supports some of the most						
									productive fisheries in both the nation. Today, the Breton Sound Basin is not a healthy and stable ecosystem. The Mid-Breton SD is needed to build and sustain wetlands over the long term that are resilient in order to help promote and restore health and stability to						
									the Basin. A future without the project would witness further increased ecological instability that would result in long-lasting and far-						
									reaching consequences.						
									Purpose of the Project						
									As the State's permit application indicates, the purpose of the Mid-Breton SD is to reconnect and re-establish the natural deltaic sediment deposition and hydrological connections between the Mississippi River and Breton Sound Basin to build and sustain land and						
								1	counteract the effects of natural andmanmade disturbances in the basin. As the 2017 Coastal Master Plan states, "We have to use						
								1	sediment diversions to build land in certain parts of the coast, or we risk ecosystem collapse" (CPRA 2017). It is critical that any analysis						
									of the Mid-Breton SD project and its effects on the surrounding environment account for the highly dynamic and rapidly degrading nature of the Mississippi River Delta.						
									Louisiana's land loss crisis is large-scale and must be addressed with large-scale solutions. Marsh creation as a means of restoration can						
									yield important near-term, localized results, but this approach is limited with regard to land sustainability and restoration of natural						
								1	processes, as well as by limited availability of sediments sourced outside the deltaic system, i.e., carried downstream into the delta area by the Mississippi River (Khalil et al. 2011). If we consider this along with the constraints of both natural and financial resources needed						
								1	to implement marsh creation projects, it is not possible for marsh creation alone to meet the need to address coastal land loss at the						
								1	scale necessary (Merino et al. 2011). Thus, marsh creation is not a suitable alternative to sediment diversions.						
								1	Sediment diversions and marsh creation projects can be used synergistically, however, to increase land- building efficiency particularly in the chart term and could help extend the lifecage of parthy marsh creation projects. There is evidence from existing diversions that						
									in the short-term and could help extend the lifespan of nearby marsh creation projects. There is evidence from existing diversions that suggests placement of dredged material can increase land accretion rates in the receiving basin (Barras et al. 2009; Yuill et al. 2016).						
									Strategically located marsh and ridge creation sites, constructed in conjunction with a diversion, would provide both a substrate onto						
									which the suspended sediment from the river can settle in the future and a skeletal framework to guide deposition in open water (Reed						
								1	2004). Building on Past Studies						
								1	The Mid-Breton Sediment Diversion (previously known as the Medium Diversion at White Ditch) has been studied since 1984 (USACE						
								1	1984). We have a rich knowledge about the project that should lend itself to rapid completion of the NEPA analysis. These years of						
								1	studies have also included years of public meetings and involvement. From the initial project proposed in CWPPRA to Coast 2050 and						
		1	1 1	1	1			1	I CA to the Coastal Master Plan, there has been extensive engagement with stakeholders and the public on this project			1			i I

3362	E-3317c	2020-08-18	USACE Project	Restore the	Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) Scientists have been studying this project for over 35 years and have built a robust modeling infrastructure, invested in			
			Website	Mississippi Delta						research to improve model assumptions, and generated immense data sets that are readily available to evaluate the effects of			
			Website	Wilsonsonppi Dereu						alternatives in a relatively short time frame. After alternatives are developed, these tools can expedite a careful determination of how			
										each alternative, including the No Action alternative, affects the environment. Predictions based on salinity, habitat responses and life			
										history stages of important wildlife and fisheries species should be made to the bestof our ability, project performance metrics outlined,			
										and monitoring of project effects should be conducted, as part of a robust adaptive management plan to understand and improve	1		
										management over time.			
										§			
										The Scoping Report should anticipate using information from the many in depth investigations regarding the effects of the Mid-Breton			
										SD since it was first proposed in the White Ditch area in 1984 (USACE 1984). For instance, the programmatic EIS prepared for the 2004			
										Louisiana Coastal Area Ecosystem Restoration Final Report and the Mississippi River Hydrodynamic and Delta Management Study,			
										although never finalized, developed the modeling infrastructure to evaluate diversions along the river - including the Mid-Breton SD - in			
										more detail (Meselhe et al. 2012).			
										The 2017 Coastal Master Plan predicts that the Mid-Breton Diversion will build and sustain 5,066 acres in the near term and 15,831			
										acres over the next 50 years compared to a future without action under the medium future environmental scenario. The 2017 Coastal			
										Master Plan considers the Mid-Breton SD in a broad context that includes a large number of other diversions, marsh creation, ridge			
										restoration and other restoration and protection projects (CPRA 2017). In order to increase efficiency, these documents should be			
										incorporated by reference in the record of this scoping process.			
										Additionally, over the decades of studying this diversion, decisions were reached on certain fundamental questions - many as part of			
										previous NEPA investigations. In the interest of efficiency, these decisions should not be re-hashed.			
1										Location and Flow Capacity of Mid Breton Sediment Diversion			
										A feasibility study conducted under Louisiana Coastal Area (LCA) (USACE 2010) authorized under WRDA 2007 to study four maximum			
										flow alternatives for the White Ditch study area – 5,000 cfs, 10,000 cfs, 15,000 cfs and 35,000 cfs. Five locations were also studied for			
										siting the diversion structure – Location 1 at Will's Point; Location 2 at White Ditch; Location 3, just north of Phoenix; Location 4 at			
										Phoenix and Location 5 between Phoenix and Pointe à la Hache. At the time, Location 3 and Alternative 4 (35,000 cfs) were chosen.			
										In 2013, a preconstruction analysis by the Corps as well as other studies (USACE 2013, ARCADIS and The Water Institute 2013)			
										recommended that this project be moved to Location 1 (Will's Point) for several reasons including:			
										• Location 1 is higher in the basin and study area which increases residence time for introduced sediments thereby increasing the			
										likelihood for their settlement and capture; • Suspended sediment concentrations are the highest at Location 1 which translates to			
										increased benefits on the bayside;			
										<ul> <li>Will's Point is on a sandbar at the inside of a bend, and calculated Sand Water Ratio is thus at its maximum;</li> </ul>			
2262	E 22174	2020 00 10	LICACE Droject	Doctoro the	Driana Maara	Driana	Maara	Now Orleans	1.0	• Location 1 is nositioned in a river bend where flow natherns carry sediment into the entrance of the diversion structure; and		 + +	
3362	E-3317d	2020-08-19	USACE Project	Restore the	Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) • At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater			
3362	E-3317d	2020-08-19	USACE Project Website	Restore the Mississippi Delta	Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ● At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ● At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ◆ At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ● At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the sound, thereby maximizing land-building more cost effectively. Thus, in the beginning of 2019, CPRA announced that the capacity of			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ● At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the sound, thereby maximizing land-building more cost effectively. Thus, in the beginning of 2019, CPRA announced that the capacity of Mid-Breton Sediment Diversion would be increased to 75,000 cfs.			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ● At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the sound, thereby maximizing land-building more cost effectively. Thus, in the beginning of 2019, CPRA announced that the capacity of Mid-Breton Sediment Diversion would be increased to 75,000 cfs.  The State proposed an initial operational strategy that would open the diversion at a base flow up to 5,000 cfs and when the Mississippi			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ◆ At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the sound, thereby maximizing land-building more cost effectively. Thus, in the beginning of 2019, CPRA announced that the capacity of Mid-Breton Sediment Diversion would be increased to 75,000 cfs.  The State proposed an initial operational strategy that would open the diversion at a base flow up to 5,000 cfs and when the Mississippi River flow is above 450,000 cfs at Belle Chasse gage, the structure will release sediment-laden freshwater into the Breton Basin up to a			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ● At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the sound, thereby maximizing land-building more cost effectively. Thus, in the beginning of 2019, CPRA announced that the capacity of Mid-Breton Sediment Diversion would be increased to 75,000 cfs.  The State proposed an initial operational strategy that would open the diversion at a base flow up to 5,000 cfs and when the Mississippi River flow is above 450,000 cfs at Belle Chasse gage, the structure will release sediment-laden freshwater into the Breton Basin up to a maximum of 75,000 cfs when river discharge at Belle Chasse reaches 1,000,000 cfs.			
3362	E-3317d	2020-08-19	,		Briane Moore	Briane	Moore	New Orleans	LA	(CONTINUED) ◆ At Location 1, particularly for larger grain-sized material, Sediment Water Ratios (SWRs) are calculated to be greater than 1.0.  Scientists and engineers hired to analyze the project by CPRA have concluded that expanding the maximum flow of the diversion from 35,000 to 75,000 cubic feet per second (cfs) will capture more sediment from the Mississippi River without further freshening the sound, thereby maximizing land-building more cost effectively. Thus, in the beginning of 2019, CPRA announced that the capacity of Mid-Breton Sediment Diversion would be increased to 75,000 cfs.  The State proposed an initial operational strategy that would open the diversion at a base flow up to 5,000 cfs and when the Mississippi River flow is above 450,000 cfs at Belle Chasse gage, the structure will release sediment-laden freshwater into the Breton Basin up to a			
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			Website	Mississippi Delta						overall operational strategies using predictions of river and basin conditions, the outcomes of the previous years' operations, and other			
										information to enhance adaptive management decisions. To ensure transparency in adaptive management decision-making, plans			
										should include a regular means of communication and interaction with the public about the intention to change or maintain operations,	,		
										and the scientific justification for the decision.			
										In anticipation of this, the detailed Scoping Report should map out clear, articulated environmental goals and objectives for managing			
										and operating the Mid-Breton SD, setting the stage for a robust adaptive management plan in the EIS. In addition, the Scoping Report			
										should ensure that a detailed evaluation and prioritization of key uncertainties that would affect the project are evaluated as part of the			
										EIS. The EIS must carefully link any adaptive management plan to the stated Purpose and Need of the project and describe the potential			
										geographic scope and temporal scale within which the adaptive management plan will operate. An adaptive management program	1		
										allows future modifications and operational decisions to occur in response to what has been learned during initial operations under the			
										umbrella of this EIS.Public Involvement and Transparency			
										Unfortunately, public involvement in a typical NEPA process is usually restricted to gathering stakeholder comments and suggestions			
										during scoping, which occurs early in the NEPA process, after which little information is available until the draft EIS is released and			
										public comment is once again requested. However, 40 CFR 1506.6 - Public involvement – encourages ongoing information exchange			
										with the public, such as status reports on elements of the NEPA process as it proceeds. The Federal Permitting Dashboard's Best			
										Practices Report also highlights public involvement principles for particular emphasis, such as providing clear goals for stakeholder and			
		1				1				public participation, and flexible venues and opportunities for stakeholder engagement.	] [		
		1				1				Transparency, given the scale and complexity of this project, is crucial during all phases of planning, construction, and operation. To that	۱ ۱		
										end, the detailed Scoping Report should identify additional milestones on the path to the EIS—in particular when the Final Array of			
		1				1				Alternatives is formulated and again when the Tentatively Selected Plan is chosen – that represent opportunities for sharing			
										information that will enhance public understanding of the ongoing NEPA analysis.			
										The Scoping Report should also identify or create potential venues for sharing information on a more consistent basis. Monthly			
										meetings of the Coastal Protection and Restoration Authority Board and bi-monthly meetings of the Governor's Advisory Commission			
										on Coastal Protection, Restoration and Conservation should provide regular opportunities for public comment. In addition,			
										consideration could be given to creating new venues for representatives from both stakeholders and agencies to participate in such			
										tasks as reviewing metrics to measure the project's performance against the stated environmental goals. Creating an environment that			
										fosters communication and collaboration with the public will go a long way toward achieving desired outcomes from the Mid-Breton			
										SD.			
										Our recommendations are:			
2262	E 2217f	2020 00 21	LICACE Duning	Deete se the	Daises Masses	Daises	M	Na Orlanda	1.4	1. The Scoping Report should be completed and released to the public by mid-Movember 2020 and nosted on the CRRA and MVN sites.		+	+ + + + +
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3362	E-3317G	2020-08-22	USACE Project Website	Restore the Mississippi Delta	Briane Moore	Briane		Moore	New Orleans	(CONTINUED) • Will diversion waters from the proposed Mid-Breton Sediment diversion reach Mississippi Sound? If so, what is the impact?  5. Given the need for active adaptive management supported by a long-term monitoring program, early collection of data is encouraged to create a robust baseline. The preferred alternative should provide as much flexibility as possible to modify operations over time in response to changing environmental conditions. Identifying uncertainties in environmental effects and communicating and addressing these uncertainties with stakeholders will be key to developing strong adaptive management plans to ensure the long-term project success. Operations plans should embody the concept of active adaptive management plans to ensure the long-term project success. Operations plans should embody the concept of active adaptive management plans to ensure the long-term project success. Operations plans should embody the concept of active adaptive management which prioritizes learning as a primary management function, and the overall operation plan should be modified over time in response to what is learned.  6. In the interest of transparency, the detailed Scoping Report should identify milestones and opportunities for releasing information and enhancing public understanding of the ongoing NEPA analysis. Regularly scheduled venues for sharing of information should also be identified and/or created.  7. The detailed scoping report should include a recent analysis of hurricane surge in the Breton-Borgne Region. This analysis indicates, with creating hurricane surge is pushed along the east bank of the Mississippi River toward Braithwaite and Caernarvon, which are outside the Federal levee system. However, the Mid-Breton Sediment Diversion will help rebuild wetlands along the path of surge movement and reduce the surge effects on local communities. Mid-Breton will also develop a coastal forest of black willow trees, which provide greater resistance to surge and wind compared to typical marsh grass	
										resources."(Federal Register / Vol. 85, No. 128 / Thursday, July 2, 2020 / Notices, pp. 39892), we recommend that this project be considered self-mitigating given the potential and scale of the outfall area. Utilizing the dredged material from construction of the channel could supplement mitigation efforts in the shorter period.  We appreciate the commitment of all agencies involved in this process, and applaud the intention to prepare one environmental impact statement (EIS) that will satisfy all requirements under applicable laws. We recognize the scoping process is a critical milestone in the preparation of an EIS. Thank you for the opportunity to comment and provide recommendations on this urgent and important project.	
3363	E-3318	2020-08-16	USACE Project Website		Ella Delio	Ella		Delio	-	Southeast Louisiana Voices of Impacted Communities and Environments (SELA VOICE) is a coalition of community-based and environmental organizations convened by the Greater New Orleans Foundation. Members of our coalition work with the most vulnerable coastal communities in Southeast Louisiana to center their voices in the coastal issues that impact their lives and livelihoods. As independent organizations, the members of SELA VOICE are well versed in their specific communities' concerns, knowledge, and strengths. This coalition brings members' expertise together to address issues of coastal restoration, protection, and adaptation. Our vision is that coastal communities are actively engaged in decisions that impact their lives; this allows us to achieve equitable and effective solutions to coastal problems and ultimately strengthen coastal communities. Attached are our coalition's suggested impacts to be studied and alternatives to the Mid-Breton Sound Sediment Diversion per the Army Corps' scoping process.  These scoping comments represent the following organizations' knowledge of the coast and its residents: Bayou Interfaith Shared Community Organizing, the Coalition to Restore Coastal Louisiana, Coastal Communities Consulting, Inc., Healthy Gulf, Lower Ninth Ward Center for Sustainable Engagement and Development, Mary Queen of Vietnam CDC Inc., South Louisiana Wetlands Discovery Center, the United Houma Nation, and Zion Travelers Cooperative Center. While our organizations represent a wide spectrum of positions on coastal restoration, these comments reflect the cumulative questions and concerns raised by various stakeholders across the communities we serve. The Greater New Orleans Foundation supports the recommendations that these organizations have come to consensus on.  We look forward to seeing these impacts and alternatives reflected in the scoping report, in the Environmental Impact Assessment process, and in the draft EIS. If you have any questions, need clarification on any of these	
3364	E-3319	2020-08-16	USACE Project Website		Greg J. Gaspered	zz Greg	J.	Gasperecz	New Orleans	Thank you for the opportunity to submit comments during the scoping phase of the Mid-Breton Sediment Diversion Project (hereinafter: MBSDP) which is proposed by the Louisiana Coastal Protection and Restoration Authority (PPRA), As a lifelong resident of south Louisiana and an outdoor enthusiast, I have personally witnessed the loss of wetlands in the Breton Basin. It is clear that something must be done to reverse the current, continual land loss process in this area. My comments fall into two categories:  1. Questions and Comments on the MBSDP as proposed by CPRA, and 2. Alternate scenario for marshiland creation. Questions and Comments on Mid-Breton Sediment Diversion Process as proposed by CPRA  1. The project calls for diverting up to 75,000 cfs of river water during periods when the flow in the river is at least 450,000 cfs at Belle Chasse, La. a. Based on the long term flow data available at Belle Chasse, on average how many days per year will the diversion operate at that flow rate? b. On average, what daily amount of sediment (tons/day) is anticipated to be delivered to the affected wetlands when operating at 75,000 cfs? 2. What is the anticipated gain in new, healthy marsh at five-year intervals after project completion? It seems reasonable to infer that all new land gains will be in areas of freshwater because the sediment will be delivered via the diverted river water; is this inference correct? If not, can the amount of marshland gain in brackish and saltwater areas be estimated? 3. The soil in marshland areas of the project is often a very sticky clay, which appears to be more resistant to erosion than less consolidated soils. Are natural geochemical processes anticipated that will consolidate the very fine-grained particles in newly deposited wetlands into clays that will help resist natural and man-induced erosion? 4. What will be the impact on water saillingt in various areas of the Breton Basin? Will the freshwater zone continually expand over the life of the project, or will an equilibrium be	

3365	E-3320a	2020-08-16		Coalition For Coastal Illeana Ledet Resilience & Economy	Ledet	New Orleans	On behalf of Greater New Orleans, Inc. and our Coalition for Coastal Resilience and Economy (CCRE), we are submitting public comments during the Mid-Breton Sediment Diversion Scoping Process. This project represents a significant opportunity for Louisiana to implement a sustainable approach to reducing our land loss and rebuilding our wetlands, and we offer support for advancing this project. Greater New Orleans, Inc. (GNO, Inc.) is a regional economic development alliance serving the 10-parish region of Southeast Louisiana focused on opportunities that maximize job and wealth creation and retention, are relevant to the region as a who leand create systematic impact. GNO, Inc.'s Coalition for Coastal Resilience and Economy (CCRE) is comprised of members of the business community and regional stakeholders who coordinate, consolidate and catalyze action on projects that protect and restore our coast. We believe that economic development and coastal restoration are intrinsically linked: by committing to restoring the coast, we protect existing and future investment in Louisiana, while developing an exportable knowledge-based industry and specialized workforce. Implementation of the recommended strategies outlined in Louisiana's Comprehensive Master Plan for a Sustainable Coast lessens economic risk and encourages business growth. As a key project in the Master Plan, the Mid-Breton Sediment Diversion will build new land and sustain existing wetlands by using the power of the Mississippi River to move sediment and fresh water from the river into nearby basins, mimicking nature's historic land-building processes. Regarding the issues we would want to see addressed in the Environmental Impact Statement, we would be interested in learning more about the following:  •Can you demonstrate how a diversion project such as this one compares to other methods for building and sustaining land?  •How much land creation will occur in our region as a result of this particular diversion project?  •What is the plan for mitigation to	0	0	General / Fisheries		X	X .	X X X	X	
3365	E-3321b	2020-08-17	USACE Project	Coalition For Coastal Ileana Ledet Ileana	Ledet	New Orleans	iobs in operations, maintenance and monitoring, as well as construction. This results in a thriving  (CONTINUED) economy with thousands of environment al scientist s, geoscientists, civil engineers, industrial machinery mechanics,				X	X	Х	X	Х	
3303	15-33210	2020-08-1/	Website	Resilience & Economy	Leuet	ivew orieans	CONTINUED) economy with thousands or environment at scientists, give escientists, cuit lengineers, industrial machinery mechanics, construction managers and others working and living along our coast, growing our economy.  In closing, we appreciate your agency's ongoing work on these projects, and urge your commitment to moving them forward as expeditiously as possible. The very future of Louisiana's coast and economy depends on it.									
3366	E-3321a	2020-08-16	USACE Project Website	Jacques Hebert Jacques	Hebert	New Orleans	Please accept this email as my official comments for the scoping process for the Mid-Breton Sediment Diversion. I was born and raised on the East Bank of Plaquemines Parish in the community of Braithwaite Park. I lived there my entire life until I was 18 and left for college. A year later, Katrina struck, and my childhood home and that of my grandparents, who also lived in the neighborhood, along with many other relatives, friends and neighbors were flooded with twelve feet of water. My family made the difficult decision to leave Plaquemines Parish. a place our ancestors had lived for many generations. I saw the emotional toll that this had on my grandparents and so many others who were forced to leave a place they loved and one of the only places many had ever lived in their lifetimes. The East Bank of Plaquemines Parish was never the same and Hurricane Isaac only caused further devastation several years later with even great storm surge. For my grandparents, Hurricane Katrina was the third time they lost to a hurricane with Hurricanes Flossy (1956) and Betsy (1965) also taking their homes. After Betsy, they moved to the community of Braithwaite Park to be further upriver and on higher ground, which they assumed would make them better protected from storms. For 50 years, that was the case, until Katrina ruined everything. Of course, in addition to the passage of time, Plaquemines Parish was also losing wetlands and storm surge protection rapidly in that time, making Braithwaite much more vulnerable when Katrina hit.  Like many former residents who have since moved elsewhere, I sometimes drive down Highway 39 and loop through Braithwaite Park and down to Pointe a la Hache, looking at homes of former neighbors that sit completely evolve or lost where homes once stood. Increasingly, homes are being elevated 20 feet in the air. However, there's a deep sadness to it all, recognizing that this part of the world will never be the same and may cease to exist unless we act to confront sea level rise, land loss and hurr	0	0	General / Wildlife & Habitats / Fisheries / Storm Protection	x	x	x x	x	x	
3366	E-3321b	2020-08-17	USACE Project Website	Jacques Hebert Jacques	Hebert	New Orleans	A (CONTINUED) 2. Without the Mid-Breton Sediment Diversion, how will land loss change the landscape of the Breton Basin?  3. Without the Mid-Breton Sediment Diversion, how will land loss impact habitat for a variety of wildlife species, including alligators, birds and more?  4. What will happen to Coastal Master Plan projects and investments in levees, marsh creation and more over time without the Mid-Breton Sediment Diversion?  5. What will the impact on the economy of the Greater New Orleans Region be over time as a result of land loss without the Mid-Breton Sediment Diversion?  6. What will the impact on the communities of the Greater New Orleans Region be over time as a result of land loss without the Mid-Breton Sediment Diversion?  7. What will the impact on the cultural and historic sites of the Greater New Orleans Region be over time as a result of land loss without the Mid-Breton Sediment Diversion?  8. What happens to marsh creation projects built by dredging over time as a result of subsidence, saltwater intrusion and erosion? Thank you for your consideration.				X	x )	X X	X	X	

3367	E-3322a	2020-08-16	USACE Project	Restore the	Kim Reyher	Kim	Reyher	New Orleans	LA	The organizations of the Restore the Mississippi River Delta appreciate the opportunity to provide comments on the Mid-Breton	0	General /				Sediment diversions and
			Website	Mississippi Delta						Sediment Diversion (Mid-Breton SD). For years, our scientists and policy experts have worked with state and federal agencies in		Wetlands, Waters				marsh creation projects can
										Louisiana to confront the challenges of rapid coastal land loss and its corresponding implications for our natural resources and the local						be used synergistically,
										and national economy. We commend the Louisiana Coastal Protection and Restoration Authority for advancing this vital project and						however, to increase land-
										Gulf Environmental Benefit Fund of the National Fish and Wildlife Foundation for giving critical support.						building efficiency
										The Breton Sound Basin has experienced tremendous change over time. Tens of thousands of acres of wetlands have been converted to						particularly in the short-
										open water and habitat has been altered by saltwater intrusion. This has caused the loss of ridges and wetlands, threatening						term and could help extend
										communities, industry and wildlife. We have limited time to act and must come together to permit and construct the Mid-Breton						the lifespan of nearby marsh
										Sediment Diversion as quickly as possible. Every day we delay, we lose additional wetlands, reducing the natural resources and						
										ecosystem services they provide.						creation projects. Utilizing
										Following the closing of the public comment period on August 16, 2020, we request that the Scoping Report be released by mid-						the dredged material from
										November. We suggest that it not only be a record of the public meetings and public comments, but also include details about the						construction of the channel
										scope of work, methods and data to be used, and resources to be considered. We recommend that the Scoping Report also examine						could supplement mitigation
										the timeline for project permitting, identifying tasks that could be completed concurrently and other opportunities for timesaving. Such						efforts in the shorter period
										a detailed report is achievable within a short period, given the extensive amount of existing information on the project. To that end, we						
										offer the following comments and recommendations in the hopes of providing useful context and information to inform and expedite						
										drafting of the Scoping Report and EIS.Background Conditions						
									1	Baseline conditions are continually changing in the Breton Sound Basin. The National Environmental Policy Act (NEPA) was originally						
									1	passed to ensure impacts to the environment are disclosed during federal actions; however, this EIS is being undertaken to support a						
	1									project that is aimed to address decades of historical and projected environmental damage caused by previous actions.						
									1	In Breton Sound Basin, distributary closures, levees built for flood control, and deep channels such as the Mississippi River Gulf Outlet						
										(MRGO) dredged for navigation have severed the Mississippi River from its surrounding wetlands, caused erosion and increased salt-						
										water intrusion, resulting in a degrading wetland system that is in the final accelerated phase of the delta cyclereversion to open						
									1	water; and the loss of forests. Without the historic input of sediment from the Mississippi River, the Breton Sound Basin has been						
										deteriorating with high rates of wetland land loss, and those rates are only predicted to increase in the future without large-scale						
										restoration action.						
										The Fisk 1947 map of coastal Louisiana shows the basin to be composed of a dense network of wetlands interlaced with bayous and						
										small bodies of open water. Older, less precise maps indicate an even higher proportion of wetlands have converted to open water. By						
										contrast, today, tens of thousands of acres of wetlands have been converted to sizable bodies of open water now described as bays.						
										Since the 1930s, more than one thousand acres of land have been lost in Breton Sound Basin (Couvillion et al. 2017).			x x	x x	x x	
3367	E-3322b	2020-08-17	USACE Project	Restore the	Kim Reyher	Kim	Reyher	New Orleans	IΛ	The role of deltaic wetlands in providing babitat and refuge is integral to the larger food web of the Gulf of Mexico (Dav et al. 2014)  (CONTINUED) Consequently, we strongly encourage consideration of the systemic consequences for deltaic, estuarine and marine			<del>-                                    </del>	<u> </u>		•
3307	L 33225	2020 00 17	Website	Mississippi Delta	Kill Reyner	Killi	Reyner	ive w oriedins	5.	species from continued wetland loss and deltaic collapse. This analysis should include a focus on where the tipping point lies, if action						
				Wilssissippi Deita						isn't taken to rebuild this declining deltaic system, that will result in a drastic loss of critical habitat that supports some of the most						
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			Website	Mississippi Delta			_			research to improve model assumptions, and generated immense data sets that are readily available to evaluate the effects of			
										alternatives in a relatively short time frame. After alternatives are developed, these tools can expedite a careful determination of how			
										each alternative, including the No Action alternative, affects the environment. Predictions based on salinity, habitat responses and life			
										history stages of important wildlife and fisheries species should be made to the bestof our ability, project performance metrics outlined,	,		
										and monitoring of project effects should be conducted, as part of a robust adaptive management plan to understand and improve			
										management over time.			
										The Scoping Report should anticipate using information from the many in depth investigations regarding the effects of the Mid-Breton			
										SD since it was first proposed in the White Ditch area in 1984 (USACE 1984). For instance, the programmatic EIS prepared for the 2004			
										Louisiana Coastal Area Ecosystem Restoration Final Report and the Mississippi River Hydrodynamic and Delta Management Study,			
										although never finalized, developed the modeling infrastructure to evaluate diversions along the river - including the Mid-Breton SD - in			
										more detail (Meselhe et al. 2012).			
										The 2017 Coastal Master Plan predicts that the Mid-Breton Diversion will build and sustain 5,066 acres in the near term and 15,831			
										acres over the next 50 years compared to a future without action under the medium future environmental scenario. The 2017 Coastal			
										Master Plan considers the Mid-Breton SD in a broad context that includes a large number of other diversions, marsh creation, ridge			
										restoration and other restoration and protection projects (CPRA 2017). In order to increase efficiency, these documents should be			
										incorporated by reference in the record of this scoping process.			
										Additionally, over the decades of studying this diversion, decisions were reached on certain fundamental questions - many as part of			
	1	1			1					previous NEPA investigations. In the interest of efficiency, these decisions should not be re-hashed.			
										Location and Flow Capacity of Mid Breton Sediment Diversion			
										A feasibility study conducted under Louisiana Coastal Area (LCA) (USACE 2010) authorized under WRDA 2007 to study four maximum			
										flow alternatives for the White Ditch study area - 5,000 cfs, 10,000 cfs, 15,000 cfs and 35,000 cfs. Five locations were also studied for			
										siting the diversion structure – Location 1 at Will's Point; Location 2 at White Ditch; Location 3, just north of Phoenix; Location 4 at			
										Phoenix and Location 5 between Phoenix and Pointe à la Hache. At the time, Location 3 and Alternative 4 (35,000 cfs) were chosen.			
										In 2013, a preconstruction analysis by the Corps as well as other studies (USACE 2013, ARCADIS and The Water Institute 2013)			
										recommended that this project be moved to Location 1 (Will's Point) for several reasons including:			
										• Location 1 is higher in the basin and study area which increases residence time for introduced sediments thereby increasing the			
										likelihood for their settlement and capture, Suspended sediment concentrations are the highest at Location 1 which translates to			
										increased benefits on the bayside;			
										Will's Point is on a sandbar at the inside of a bend, and calculated Sand Water Ratio is thus at its maximum;			
										■ Location 1 is positioned in a river hend where flow patterns carry sediment into the entrance of the diversion structure; and			
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			Website	Mississippi Delta						overall operational strategies using predictions of river and basin conditions, the outcomes of the previous years' operations, and other				
										information to enhance adaptive management decisions. To ensure transparency in adaptive management decision-making, plans				
										should include a regular means of communication and interaction with the public about the intention to change or maintain operations,				
										and the scientific justification for the decision.				
										In anticipation of this, the detailed Scoping Report should map out clear, articulated environmental goals and objectives for managing				
										and operating the Mid-Breton SD, setting the stage for a robust adaptive management plan in the EIS. In addition, the Scoping Report				
										should ensure that a detailed evaluation and prioritization of key uncertainties that would affect the project are evaluated as part of the				
										EIS. The EIS must carefully link any adaptive management plan to the stated Purpose and Need of the project and describe the potential				
										geographic scope and temporal scale within which the adaptive management plan will operate. An adaptive management program				
										allows future modifications and operational decisions to occur in response to what has been learned during initial operations under the				
										umbrella of this EIS.Public Involvement and Transparency				
										Unfortunately, public involvement in a typical NEPA process is usually restricted to gathering stakeholder comments and suggestions				
										during scoping, which occurs early in the NEPA process, after which little information is available until the draft EIS is released and				
										public comment is once again requested. However, 40 CFR 1506.6 - Public involvement – encourages ongoing information exchange				
										with the public, such as status reports on elements of the NEPA process as it proceeds. The Federal Permitting Dashboard's Best				
										Practices Report also highlights public involvement principles for particular emphasis, such as providing clear goals for stakeholder and				
										public participation, and flexible venues and opportunities for stakeholder engagement.				
										Transparency, given the scale and complexity of this project, is crucial during all phases of planning, construction, and operation. To that	l			
										end, the detailed Scoping Report should identify additional milestones on the path to the EIS- in particular when the Final Array of				
										Alternatives is formulated and again when the Tentatively Selected Plan is chosen – that represent opportunities for sharing				
										information that will enhance public understanding of the ongoing NEPA analysis.				
										The Scoping Report should also identify or create potential venues for sharing information on a more consistent basis. Monthly				
										meetings of the Coastal Protection and Restoration Authority Board and bi-monthly meetings of the Governor's Advisory Commission				
										on Coastal Protection, Restoration and Conservation should provide regular opportunities for public comment. In addition,				
										consideration could be given to creating new venues for representatives from both stakeholders and agencies to participate in such				
										tasks as reviewing metrics to measure the project's performance against the stated environmental goals. Creating an environment that				
										fosters communication and collaboration with the public will go a long way toward achieving desired outcomes from the Mid-Breton				
										sp.				
										Our recommendations are:				
		1								1. The Scoping Report should be completed and released to the public by mid-November 2020 and posted on the CPRA and MVN sites.			_	
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3367	E-3322f	2020-08-21			Kim Reyher	Kim	Reyher	New Orleans	LA	(CONTINUED) The report should include a detailed roadmap of steps to complete the DEIS, including a clear timeline of activities that identifies any potential opportunities to condense the permitting timeline.  2. The many decisions that have already been made through official NEPA processes and other studies should be incorporated by reference into the Scoping Report, and from there into theEIS, particularly when doing so represents a clear efficiency for the Mid-Breton SD Permitting Timeline.  3. In preparation for drafting the EIS, the Scoping Report should recognize the highly dynamic and rapidly degrading nature of the Mississippi River Delta as part of the Background Conditions that lend such urgency to the permitting and construction of the Mid-Breton SD. The Purpose and Need as stated in the permit application appropriately places an emphasis on reconnecting the Mississippi River with its delta.  4. The DEIS scope should include a robust evaluation of a future without action alternative. The repercussions of the "no action" alternative should inform consideration of the long-term systemic consequences of continued wetland loss and deltaic ecosystem collapse. Analysis of project effects should include the importance of stemming these declines, associated habitat losses to maintaining and sustaining resources throughout the deltaic ecosystem, including living marine resources, and answer the following questions:  A. Breton Sound  4. What will the future of the Breton Sound Basin and the Mississippi River Delta look like without this diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion?  > What effect will this project have on storm surge vulnerability in Louisiana? How does storm surge vulnerability vary with and without this project, how will sea level rise impact communities and livelihoods?  > Without this project, how will sea level rise impact communities and livelihoods?				

3367	E-3322G	2020-08-22	USACE Project Restore the Website Mississippi Delta	Kim Reyher	Kim	Reyher	New Orleans	LA	(CONTINUED) ● Will diversion waters from the proposed Mid-Breton Sediment diversion reach Mississippi waters including Mississippi Sound? If so, what is the impact?  5. Given the need for active adaptive management supported by a long-term monitoring program, early collection of data is encouraged to create a robust baseline. The preferred alternative should provide as much flexibility as possible to modify operations over time in response to changing environmental conditions. Identifying uncertainties in environmental effects and communicating and addressing these uncertainties with stakeholders will be key to developing strong adaptive management plans to ensure the long-term project success. Operations plans should embody the concept of active adaptive management, which prioritizes learning as a primary management function, and the overall operation plan should be modified over time in response to what is learned.  6. In the interest of transparency, the detailed Scoping Report should identify milestones and opportunities for releasing information and enhancing public understanding of the ongoing NEPA analysis. Regularly scheduled venues for sharing of information should also be identified and/or created.  7. The detailed scoping report should include a recent analysis of hurricane surge in the Breton-Borgne Region. This analysis indicates, with certain hurricane tracks, significant surge is pushed along the east bank of the Mississippi River toward Braithwaite and Caernarvon, which are outside the Federal levee system. However, the Mid-Breton Sediment Diversion will help rebuild wetlands along the path of surge movement and reduce the surge effects on local communities. Mid-Breton will also develop a coastal forest of black willow trees, which provide greater resistance to surge and wind compared to typical marsh grass (Lopez et al. 2020).  8. The detailed scoping report should consider the recent study (Scott, 2019) of the economic imposite of the construction of the Mid-Breton sediment diversion, which f					
3368	E-3323	2020-08-16	USACE Project Website	Lillian Espinoza- Gala	Lillian	Espinoza-Gala	Lafayette	LA	For decades every Louisiana scientist that I have worked with and respected has objected to building a diversion that will bring the very chemicals that create the dead zone into the fragile delta below New Orleans. I have attended meetings with 500, 700 and 1000 citizens in Thibodaux, Houma, and South Lafourche and in New Orleans and Baton Rouge.  Ten years ago I served on the Deepwater Horizon Study Group, Center for Catastrophic Risk Management led by Dr. Robert Bea. After Katrina Dr Bea felt like this would add insult to injury. After the BP Deepwater Horizon oil spill so many scientists across the globe met at conferences in New Orleans and spent a week at a time looking at options in CPRA Master.  WE can have navigation canals and ports and perhaps destroy everything south of the Crescent City in the name of saving New Orleans by 2100. Or we can work with nature and use pipeline sediment, dozens of smaller restoration projects and either relocate all communities including those in New Orleans East or require everyone be elevated 20 feet off the ground.  We must learn to honor Mother Nature. Two weeks ago I attended a virtual SPE Health, Safety, Environment and Sustainability Conference with oil and gas and environmental leaders from across the globe. The oil and gas industry only has ten years to make the transition away from fossil fuels and focus on elimination Co2 and methane emissions. Many of us are working with Citizen Climate Lobby to pass a carbon fee dividend in Washington DC.  This USACE would create a great amount of emission's and 75,000 cfs would be the death knell for Gulf of Mexico. This will be one of the most extreme hurricane seasons we have had since 2005. The US cannot afford to waste money and time and energy on this project that will destroy our fisheries, the dolphins and the ecosystem in the Gulf of Mexico that remains. Over the last 70 decades the citizens of Louisiana have been pressured into agreeing to USACE projects that have sliced and diced our precious coastshattered lik	2	l	Wildlife & Habitats / Fisheries	x x x	Work with nature and use pipeline sediment, dozens of smaller restoration projects and either relocate all communities including those in New Orleans East or require everyone be elevated 20 feet off the ground.
3369	E-3324	2020-08-16	USACE Project Website	Mark Schexnayder	Mark	Schexnayder		-	While I support utilizing the river and it's sediments to sustain and create coastal estuaries, it would be beneficial to explore ways to accelerate the land-building process by increasing the volume of sediment moved by these projects.  If the ratio of sediment to water were able to be increased, this could possibly allow for the goals to be achieved at reduced flow rates. Having a way to control the amount of sediment in the water may also allow for operational time frame flexibility. To super charge the process, additional sediments could be intentionally added into the water column at the intake or within the channel itself.  As done with the long-distance slurry pipelines, sediment could be dredged from borrow sites around the structure and injected directly into the outflow canal. Another option would be to barge sediments downriver which were dredged from areas upriver.  If successful, the deltaic building process could be greatly sped up and the sediments would be distributed in a more natural pattern, similar to how land is formed further down the river. Please evaluate the feasibility of these and other possible ways to accelerate the land building capacity of the new sediment diversions by adding additional sediment into the diversion from the riverside.  Outfall management is another important tool and should be actively used to direct freshwater and sediment away from oyster growing and sensitive estuarian areas. This should also be evaluated for this project. It is important that these concepts be modeled and evaluated to possibly maximize benefits and minimize imparts of this project.	1		Fisheries / Wildlife & Habitats		If the ratio of sediment to water were able to be increased, this could possibly allow for the goals to be achieved at reduced flow rates. To super charge the process, additional sediments could be intentionally added into the water column at the intake or within the channel itself. As done with the long-distance slurry pipelines, sediment could be dredged from borrow sites around the structure and injected directly into the outflow canal. Another option would be to barge sediments downriver which were dredged from areas upriver. Outfall management is another important tool and should be actively used to direct freshwater and sediment away from oyster growing and sensitive estuarian areas.

3370	E-3325a	2020-08-16	USACE Project	Institute of Marine	Mobi Solangi, PhD Mobi		Solangi, PhD	Gulfport	MS	Established in 1984, the Institute for Marine Mammal Studies, Inc. is a non-profit 501 (c)3 organization dedicated to the study and	0	1 Biologic /			
			Website	Mammal Studies			0,			conservation of marine mammals and sea turtles and their environment in the northcentral Gulf of Mexico. This region harbors one of		Environmenta	a l		
				mamma scauces						the largest dolphin populations in the United States and is the nursery ground for young dolphins. It is also a critical habitat for the		Justice / Fishe			
										juvenile Kemp's ridley sea turtle which is the most endangered sea turtle in the world.		/ T&E / Water			
										At the time of the MOA 214 Agreement in January of 2018 through the MOU with GHD in August of 2019, the project still was being					
										consider as described under the 2017 Louisiana CMP as a 35,000 cfs diversion hence the MMPA waiver was issued under the		Quality /			
										assumption that the project was smaller in size. The project was also placed on the FAST-41 dashboard based on the lower flowrate.		Wetlands, Wa	iters		
										The underpinning basis of the applicant's pursuit of regulatory relief in the permitting of the project has been founded on the 2017		/ Wildlife &			
										Louisiana CMP flowrate of 35,000 cfs. We are concerned regulatory and legislative relief was obtained based on the lower flowrate and		Habitats			
										yet the project obtained the MMPA waiver. The State of Mississippi was never consulted on the MMPA waiver nor was their public					
										input through public comment meetings and notices. In the Notice of Issuance for the MMPA waiver, it states, for the Mid Barataria					
										Sediment Diversion, that NMFS, in cooperation with the CPRA "has developed a marine mammal science plan which includes the					
										collection of baseline data on Barataria Bay dolphins through tagging, health assessments, and modeling. This plan was developed with					
										internal and external marine mammal experts, as recommended by the Commission, who led efforts to collect data on Barataria Bay					
										dolphins after the Deepwater Horizon oil spill (e.g., Smith et al., 2017, Well et al., 2017). Phase I of the science plan is partially complete					
										and NMFS is in discussion with the CPRA on funding for Phase II. For all projects, NMFS intends to continue working with external					
										marine mammal experts to inform development and implementation of a comprehensive marine mammal monitoring plan as part of					
										the State's consultation requirement." At a minimum, we request a similar marine mammal science plan be developed immediately and					
										include the State of Mississippi.					
										Further, the U.S. Geological Survey considers the Breton Sound, Chandeleur Sound, Mississippi/Pontchartrain Basin and the Lower					
										Mississippi River Delta Basin as one Hydrologic Unit or Watershed called the Eastern Louisiana Coastal and Lower Mississippi-New					
										Orleans (HUC 8). These basins east of the Mississippi River are all interconnected coastal estuaries with a diverse group of aquatic					
										resources already under stress from the 2010 Deepwater Horizon Oil Spill (DWH oil spill). Further, these same aquatic resources have					
										been cumulatively impacted over the last decade since the DWH oil spill by releases of diverted river water from the Mississippi River					
										through the Bonnet Carre' Spillway, the Caernarvon Diversion, the breach at the Bohemia Salinity Control Structure known as Mardi					
										Gras Pass and the breaches at Fort St. Phillip Crevasse. Finally, the preservation and restoration of the Mississippi Sound and the					
										Chandeleur Island which extend into the coastal zones of the State of Louisiana and the State of Mississippi is our primary goal in					
										providing these comments. We believe the degradation of these coastal waters over the last decade is a direct result of the DWH oil					
										spill and the river water releases of Mississippi River; which, in addition to reducing the salinity, bring with it insecticides, pesticides,					
										fertilizers, sewage waste, and other pollutants from 31 states and 2 Canadian provinces. , Due to these and other mentioned factors,			x	x   x   x   x	v
										this project will further degrade the integrity and quality of our aquatic resources though its location is within the boundaries of the					^
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3370	E-3325b	2020-08-17	USACE Project	Institute of Marine	Mobi Solangi, PhD Mobi		Solangi, PhD	Gulfport	MS	(CONTINUED) State of Louisiana. We believe the proposed Mid-Breton diversion project is not consistent with Coastal Zone					
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3370	E-3325c	2020-08-18	USACE Project	Institute of Marine Mobi Solangi, PhD Mobi	S	Solangi, PhD	Gulfport	MS	(CONTINUED) standard permits [and] are encouraged to participate in preapplication meetings with the Corps [USACE] and appropriate			
			Website	Mammal Studies		0,		_	agencies to discuss potential mitigation requirements and information needs."			
			Website	Ivianimai Studies					It is the understanding of the State of Mississippi that the CPRA does not possess the funds currently to set aside in order to properly			
									mitigate the project. According to the standards clearly outlined in the various codified rules and laws along with Federal guidelines,			
									CPRA is requested to modify the "proposed action" to include a reasonable range of alternatives including dredging along with			
									mitigation measures that minimize the impacts from the project. This project is large and controversial. As a result of several new laws			
									and judicial decisions, the regulatory program administered by the USACE under 33 CFR Part 320 et seq. has evolved to one involving			
									the consideration of the full "public interesf" by balancing the favorable impacts against the detrimental impacts. The State of			
									Mississippi has not been made a part of the EIS process nor requested to be part of the EIS process. Balancing the favorable impacts			
									against the detrimental impacts includes the coastal zone of the State of Mississippi - this is known as the fuU "public interest review."			
									Hence, we would like to bring your attention to the Fargo Moorhead Diversion Project (Fargo project) in North Dakota/Minnesota,			
									where a permanent injunction and cease & desist order was given on September 7, 2017 [Civil Case No.			
									13-2262 (D530), US District Court, District of Minnesota, Injunction Granted]. The Fargo project involved the diversion of the north-			
									flowing Red River which runs between Minnesota and North Dakota. The proponents of the Fargo project were found to be well-			
									intentioned in their push to begin construction and the opponents were found, quite properly, to fear the environmental degradation			
									as a result of the diversion project. The Fargo project had cleared NEPA and received a Record of Decision; however, the Minnesota			
									Department of Natural Resources rejected the permit for the project. The court's view was clear on the law, stating that Congress had			
									required all necessary permits be obtained prior to construction. The presiding judge, Judge John R. Tunheirn, directed "all parties to			
	1	1							work together to find common ground" hence a joint Task Force was formed to develop a balanced solution with parameters that		1 1	
	1	1							considered local laws.		1 1	
	1	1							It is our understanding former Administration of the Plaquemines Parish Government has requested NOAA NMFS, under the expanded		1 1	
		1							consultation per 50 CFR 600.920(i), for the Mid Barataria Sediment Diversion, that the Breton Sound be fully assessed using empirical			
	1	1							data as a result of freshwater inundation already occurring - for example the NOAN NMFS declared Unusual Mortality Event No. 69 in		1 1	
									, , , , , , , , , , , , , , , , , , , ,			
									2019. The UME is defined as occurring from February 1, 2019 to November 30, 2019. During this time at least 337 bottlenose dolphins			
									stranded-;-Peak-strandings-occurred-iretween February-1-;-20t9-and-June-S0;-20t9-with-88%-(-299i3-3-9J-of-bottlenose dolphins			
									stranding. The primary cause of the strandings was found to be the lower salinity waters of the Northern Gulf of Mexico. NOAA NMFS,			
									as a member of the NRDA Trustees, prepared the DWH oil spill programmatic EIS known as the PDARD/PEIS (i.e., ROD issued in 2016)			
									and subsequent SRP/EA (i.e., FONS! issued in 2018 for the Barataria Basin) and is fully aware of the "freshwater injuries" as evidenced in			
									those documents and their responses to the Solicitation of Views and scoping comments for the Mid Barataria Sediment Diversion			
									which is the companion diversion project currently being funding under the National Wildlife and Fisheries Foundation Gulf			
	1								Environmental Renefit Fund, the recipient of the criminal penalties settled by the LLS. Department of Justice consent decree with RP et			
3370	E-3325d	2020-08-19	USACE Project	Institute of Marine Mobi Solangi, PhD Mobi	S	Solangi, PhD	Gulfport	MS	(CONTINUED) al. Additionally, the PDARP/PEIS states that "oyster reef, estuarine sand/shell substrates, and marshes are identified as			
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3370	E-3325e	2020-08-20	USACE Project Institute of Marine Mammal Studies	Mobi Solangi, PhD	Mobi	Solangi, PhD	Gulfport	MS	(CONTINUED) yet these proposed river diversions as sediment diversions. Sediment Diversions are, by volume, 99% freshwater and less than 1% sediment. Hence all vegetation and marine species in the intermediate, brackish and salt marshes will be adversely impacted by the inundation of freshwater. SAV has been described as "the most significant for complex cover for aquatic animals in the Barataria Basin" and provides critical nursery grounds and shelter for many species of fish and shellfish in the basin. The freshwater will move these species, both resident adults and juveniles, out to open predatory waters, depleting the nursery and the species with the destruction of 50 to 60 % of its habitat. The PDARP/PEIS also states the post-BP Oil Spill "operations of the Davis Pond Diversion and the Caernarvon Diversion, caus[ed] 'collateral injuries' to estuarine organisms such as oysters and brown shrimp." The State of Mississippi foresees wide-scale catastrophic "collateral injuries" to marine species, fish, shellfish, and vegetation, including SAV. Restoration plans that create "collateral injury" violate 15 CFR 990 et seq.  The Third Party Contractor MOU states:  "CPRA has developed the following preliminary statements of the Purpose and Need for the Proposed Action:  Purpose. The purpose of the Proposed Action is to reconnect and re-establish the deltaic sediment deposition process between the Mississippi River and the Breton Sound Basin through a large-scale sediment diversion that is consistent with the Louisiana Coastal Master Plan and will deliver sediment, freshwater, and nutritents in order to create, preserve, restore, and sustain wetlands and counteract the effects of subsidence, sea level rise, recent hurricane events, and the DWH oil spill.  Need. The Proposed Action is needed as a long-term resilient, sustainable strategy to reduce land loss rates and sustain and restore wetlands injured by subsidence, sea level rise, recent hurricane events, and the DWH oil spill.  We believe the natural resources dama					
3370	E-3325f	2020-08-21	USACE Project Institute of Marine Website Mammal Studies	Mobi Solangi, PhD	Mobi	Solangi, PhD	Gulfport	MS	(CONTINUED) waiver and Louisiana has made attempts to modify the definition of the Essential Fish Habitat (EFH) definition under the Magnuson-Stevens Fishery Conservation and Management Act as stated in the July 23, 2019 Letter from CPRA to Representative Raul M. Grijalva, Chair of the House Natural Resources Committee: "Current provisions of Section 3(10) 16 U.S.C. 1802 have unintended consequences for the restoration and protection of Louisiana's coast. The present rule allows coastal degradation to expand EFH jurisdiction, which often delays and can thwart the completion of effective mitigation and environmental restoration projects In the past century, Louisiana has lost over two thousand square miles of our coastal wetlands, and we stand to lose at least twenty-two hundred more in the next fifty years Current EFH guidance allows encroaching jurisdiction of the National Marine Fisheries Service into Louisiana's fractured wetland environment. Such regulation impedes our ability to respond adequately to the coastal crisis dually through slowing the Clean Water Act 404 permitting process for restoration projects and through limiting areas in which revitalization can occur. In 2017, this committee reviewed and passed this definitional amendment with a 35-4 vote and should approve it once again. Modifying "essential fish habitat" language will better allow for implementation of Louisiana's Coastal Master Plan by reducing a project's legal hurdles."  The current status of the project should not be accepted until assurances have been met that all of these applicable or relevant and appropriate requirements (ARARs) are met. We look forward to hearing back from you.					
3371	E-3326	2020-08-16	USACE Project Website	Neville Bruce	Neville	Bruce	Anchorage	AK	I support reconnecting the Mississippi River to the delta through sediment diversions to build and sustain land.  Louisiana's land loss crisis is urgent and will only worsen unless we act – and that means ensuring swift, effective implementation of the Mid-Breton Sediment Diversion.  There's already huge amounts of coastal erosion and loss of ecosystems (and resources), not at all helped by the destruction of the EPA by its latest corrupt, inept head.  The Mid-Breton Sediment Diversion will have major implications for coastal Louisiana and communities, and I want the Army Corps of Engineers to address the following questions in the final Environmental Impact Statement.  What happens to existing marsh creation projects, levees and other Coastal Master Plan projects without the Mid-Breton Sediment Diversion in place? Do you plan to study and release the future impacts on the ecosystem, wildlife and communities of not constructing and operating the Mid-Breton Sediment Diversion? What impact will not constructing this project have on storm surge vulnerability in Louisiana?  This is important to me and my family there, as it's their livelihood at stake.	1 1	General / Socioeconomics / Wildlife & Habitats / Storm Protection	x x x	x	x
3372	E-3327a	2020-08-16	USACE Project Website	Robert Wiygul	Robert	Wiygul	Ocean Springs	MS	These scoping comments are submitted on behalf of the following members of the Mississippi of Control Coalition, a coalition of Mississippi state and local governments and associate members that are directly and indirectly affected by operations of Corps of Engineers projects on the Mississippi River-specifically, the Boards of Supervisors of Hancock and Harrison Counties, Mississippi; the Cities of Biloxi, D'berville, Pass Christian, Waveland and Diamondhead, Mississippi; the Mississippi Control Fisheries, United, Inc.; and the Mississippi Hotel andLodging Association. These projects include the Mississippi River and Tributaries Project, as well as other projects resulting in diversions of Mississippi River water to the east.  The Bonnet Carre Spillway has now been opened in three of the last four years, on five different occasions. The length of the 2019 openings was unprecedented, and the damage to natural resources was severe. The spillway is now opened when there is minor flooding on the Mississippi. As you know, the operations of the Bonnet Carre Spillway in 2019 resulted in extreme damage to the environment in the Mississippi Sound and coastal Mississippi. Damage to natural resources and the economy were wide-spread and left the coastal counties in a much more fragile position in facing the current Covid 19 pandemic. The Corps has nonetheless refused to undertake any National Environmental Policy Act analysis of its operation of the Bonnet Carre Spillway and other elements of the Mississippi River and Tributaries Project. We sincerely hope that the Corps does not take such a narrow view of its responsibilities with respect to determining the potential impacts of the Mid-Breton Diversion.  The Council on Environmental Quality NEPA regulations require that "connected" or "cumulative" actions be considered in a single Els. 40 C.F.R. § 1508.25(a)(1), (a)(2). Cumulative actions are defined as "actions, which when viewed with other proposed actions have cumulatively significant impacts." 40 C.F.R. § 1508.25(a)	0 0	Environmental Justice / Water Quality / Wetlands & Water / Wildlife & Habitats	x x x x	x	Additional beneficial use of dredged material and multiple smaller diversions

2272	E 22271	2020 00 47	LICACE D	Dalaman Maria I	D. L. J.	MC . 1	0	1.46	(CONTINUED) 2. Imports of autoinst collection in the Mississiani Diverse (steps		-				1 1	
3372	E-3327b	2020-08-17	USACE Project Website	Robert Wiygul	Robert	Wiygul	Ocean Springs	MS	(CONTINUED) 3. Impacts of nutrient pollution in the Mississippi River system.  4. Impacts of sea level rise.							
			Website						5. Impacts of the Mid-Breton diversion proposal on the entire Mississippi Sound.							
									6. Reasonable alternatives including additional beneficial use of dredged material and multiple smaller diversions							
									Thank you for your consideration of these scoping comments. If you have any questions, please let me know.							
	=	2222 22 15													1	
3373	E-3328	2020-08-16	USACE Project	Sam You	Sam	You	San Antonio	TX	As someone who cares deeply about the Mississippi River Delta and its importance to the birds, wildlife, and people of the Gulf of Mexico, I support reconnecting the Mississippi River to the delta through projects like the Mid-Breton Sediment Diversion (Diversion) to	1		General /				
			Website						build and sustain land.			Socioeconomics /				
									Louisiana's land loss crisis affects the entire Gulf region and will only worsen unless we actand that means ensuring swift, effective			Wildlife &				
									implementation of the Diversion. I understand that this vital project will reconnect the river with nearby wetlands, and deliver sediment		ľ	Habitats				
									to build and maintain almost 16,000 acres of land over time.							
									I urge the U.S. Army Corps of Engineers (Corps) to:							
									* Ensure all analyses of the Diversion and its effects on the Breton Basin consider the effects of NOT building this project, such as							
									continued land loss that threatens our communities, birds, wildlife, fisheries, and culture. The analyses should also include impacts to							
									existing marsh creation projects, levees, and other Coastal Master Plan projects.							
									* Detail the impacts of not building the Diversion on bird and wildlife species of concern.  * Be transparent by regularly sharing information with the public and other stakeholders.							
									* Ensure the operation of the Diversion provides as much flexibility as possible to modify operations over time in response to changing							
									environmental conditions and what we learn from monitoring the project.							
									* Incorporate 30 years of existing research and resources into this Scoping Report and the subsequent Environmental Impact Study.							
									There is no time to waste. I urge the Corps to act swiftly through all phases of the project				x x x	x	×	
3375	E-3330a	2020-08-16	USACE Project GO FISH Coalition	Tracy Kuhns	Tracy	Kuhns	Barataria	1.0	GO FISH (Gulf Organized Fisheries in Solidarity & Hope) is a 501(c)3 non-profit, coalition of grassroots organizations from the Gulf Coast	2	0	Fisheries / EFH /	X			
3373	L-3330a	2020-08-10	Website GO FISH Coalition	Tracy Kullis	ITacy	Kulliis	Darataria	LA	that banded together to advocate for the rights of fishermen, restoring the fisheries, and preserving fishing community culture. Our	-	l'	Socioeconomics /				
		1	**CDSILE			1			member organizations and the fishing families and fishing communities they represent will suffer direct economic, environmental			Wetlands, Waters				
		1				1			justice and subsistence harm by the proposed Mid-Breton Sediment Diversion including; shrimpers, crabbers, oystermen, fin fishermen;	1		c.ianas, waters				
		1				1			as well as, Alternative Oyster Culture, crawfish, oyster farmers, charter captains, subsistence fishermen and fisheries related business,	1						
		1				1			both in Louisiana State waters and the Gulf of Mexico.							
		1				1			APPLICANT: Coastal Protection and Restoration Authority of Louisiana Comments below are based on available scientific data, official	1						
		İ						1	objections from stakeholder local governments, and other numerous documented objections from a wide range of stakeholders based							
		İ						1	on vast on-the-ground experience and Traditional Ecological/Environmental knowledge (TEK). The following should be considered necessary EIS scoping for LA CPRA's proposed Mid-Breton large scale Mississippi River diversion project:							
		1				1			1) Essential Fish Habitat destruction covered under the provisions of the Magnuson-Stevens Act, which will cause massive fisheries-							
		1				1			related disasters, including but not limited to:							
		1				1			A) depletion of species dependent on the salinity regime of one of the most productive estuaries in North America; B) the resulting							
		]				]		1	depletion of species indicated will have grave implications for the entire country's level of sustainable domestic seafood production; C)							
		1				1			some scientific studies show concern that the resulting depletion of species indicated will have Gulf-wide implications on the entire							
		İ						1	aquatic food chain; D) while a waiver was granted for environmental review under the Marine Mammal Protection Act in the EIS for this							
		1				1			project, food chain implications should be thoroughly reviewed to include marine mammals. Based on 2019 spillway-related results of							
		İ						1	freshwater influence on the dolphin/turtle stock coupled with oyster mortality and other fisheries landing declines, renders the top-to-							
		İ						1	bottom aquatic food chain problems Indicated by polluted MS River influence render the waiver invalid and warrant thorough review.							
		1				1			2) Economic implications of the destruction of Breton basin's salinity regime including but not limited to: A) Louisiana economic damage in: i) loss of seafood production; ii) loss in seafood production-related industries; iii) loss throughout seafood-related businesses							
									including restaurants; iv) loss in tourism and hospitality industries (marketed heavily on seafood availability and cultural ties).							
									v) loss and/or reduction of income to low income individuals and small business owners							
									vi) loss of subsistence fishing B) Mississippi economic damage from polluted Mississippi River water influence. This is indicated by real-							
									world 2019 spillway-related damages, TEK and scientific data that demonstrates that the volume of this diversion and its potential							
									operating regime will create hydrological and stratification conditions conducive to affecting the Mississippi Sound region through							
									wind/wave forcing in Chandeleur Sound. In addition, all of Mississippi's coastal county governments have issued official resolutions							
									expressing opposition to the project for the aforementioned reasons, and MS's Secretary of State has also issued his office's comments							
									on potential negative effects to MS's economy. These effects include but are not limited to: i) losses in seafood							
													x x x	X		
3375	E-3330b	2020-08-17	USACE Project GO FISH Coalition	Tracy Kuhns	Tracy	Kuhns	Barataria	LA	(COTNINUED) production; ii) loss in seafood production-related industries; iii) loss throughout seafood-related businesses including							
		1	Website			1			restaurants; iv) loss in tourism and hospitality industries (given potential effects of Mississippi River pollution of phosphates/nitrates							
		]				]		1	and its implications for algal bloom production and resulting Mississippi beach closures);							
		1				1			v) loss and/or reduction of income to low income individuals and small business owners							
		1				1			vi) loss of subsistence fishing							
		1				1			vii) real estate values (given any resulting beach closures season after season due to the project's continual operation over multiple decades). C) Alabama economic damage from effects on seafood production resulting from this project. As indicated by Alabama's							
		1				1			officially declared fishery disaster from the 2019 spillway opening, totalling approx. \$100 million, Alabama's seafood							
		1				1			processing/distribution industry is heavily reliant on the seafood production from LA and MS operations.							
		1				1			i) loss and/or reduction of income to low income individuals and small business owners							
		1				1			ii) loss of subsistence fishing D) Texas economic damage from shrimping industry losses. Many large Texas vessels produce from the							
		1				1			potentially affected waters east of the MS River during the rotated seasonal basis. This loss in production will have succinct monetary							
		]				]		1	implications for Texas's annual production value. This will be extremely detrimental to Texas because it will be in addition to massive							
		]				]		1	losses in shrimp production from the additionally-proposed Mid-Barataria diversion project. Longstanding NOAA science firmly denotes							
		]				]		1	the westward migration of shrimp from the Barataria basin which becomes a substantial portion of Texas water shrimp landings. In							
		1				1			addition, this same NOAA science indicates a single reproductive stock from the MS River to Tampeco, Mexico. The government of							
		1				1			Cameron County, TX, home to the largest Texas fleet, has issued official resolution opposing this project for the aforementioned reasons.							
		1				1			i) loss and/or reduction of income to low income individuals and small business owners							
		1				1			ii) loss of subsistence fishing3) Sustainability issues LA CPRA's own developed science and modeling for this project indicates an							
		1				1			operational regime which will push salinity to zero in the entire Breton Basin. Despite claims of potential "adaptive management," this							
		1				1			virtually eliminates any gradual salinity changes in the productive estuary necessary to sustain any true seafood production. This							
		1				1			proposed project has clear operational requirements for it to produce any wetlands restoration benefits. Years of CPRA claims that they							
		1				1			will work to provide new areas of salinity-based seafood production is an impossibility given these operational requirements, which will							
		1				1			have a Zero (0) salinity zone meeting a 35+ salinity zone of water.							
		1				1			4) Wetlands development issues Well-respected coastal scientists have produced science which contradicts many of the CPRA's claimed							
		1				1			restoration benefits of this project and have thus far been disregarded. This includes the following: A) The COE's own ERDC study which contradicts benefits indicated by CPRA modeling because the CPRA insists on incorporating newly-developed freshwater plant species							
		1				1			in their "land building" results. These species are, of course, less surge resistant and also do not fit the criteria of "returning to pre-spill							
		1				1			baseline" as required by the federal court settlement which will provide funding for this project; B) Numerous studies indicate that with							
		L	1	L		L			the Mississinni River's sediment load being a finite sum, robbing sediment through this proposed structure							

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