Storm Damage Reconstruction

Project	Parish	Status	Overview	Agency/Entity/Program
Bridge Painting H.P. Long	Jefferson	Construction	Repairs due to Hurricane Katrina	Louisiana Department of Transportation and Development (La DOTD)
Lapalco Bridge Operator House	Jefferson	Construction	Repairs due to Hurricane Katrina	La DOTD
Live Oak Boulevard (US 90 to Willswood)	Jefferson	Construction	Repairs due to Hurricane Katrina	La DOTD
Old Hammond Highway (17th St. to Carrollton)	Jefferson	Construction	Repairs due to Hurricane Katrina	La DOTD
Repair Damge to Walking Path Lights	Jefferson	Repair Rehabilitation	Repairs due to Hurricane Katrina	La DOTD
USACE Regulatory Permit MVN-2007-2517-EMM	Jefferson	Permit Issued	Deposit fill from the dredging of an un-named canal for debris clean up. Located off Louisiana Highway 1 near Grand Isle and 0.21 acre of non-vegetated waterbottoms would be filled; 0.7 acre of TNW in review area.	Alphonse G. Cassagne, III
USACE Regulatory Permit MVN-2007-554-EGG	Jefferson	Permit Issued	Dredging of approximately 13,440 cy of material from non-vegetated water bottoms, construction of approximately 2,785 feet of bulkhead, installation of piling for construction of approximately 20 boat slips, and deposition of 1,877 cy of hauled-in fill material for stabilization, including 420 cy of rip-rap material for the purpose of erosion control and hurricane damage repair. Located on 1, 2, 3, and 4 East Central Avenue, Grand Isle.	Webb Cheramie
Building Permits from August, 2005 through July 2011 for Orleans Parish	Orleans	Building Permits	A total of 343,220 total applicable building permits. Building Type descriptors-Residential, Commercial, Demolition. See next sheet for Orleans Parish building permits specifics.	City of New Orleans
Chef Menteur Bridge & Approaches	Orleans	Construction	Bridge replacement	La DOTD
E-R Program Support	Orleans	Construction	Submerged Roads Program support	La DOTD
Louisiana Alternative Housing Pilot Program Project, Fischer Group Site Environmental Assessment	Orleans	Construction	Redevelopment of the Fischer-Algiers site with Louisiana Cottages on existing site footprint	Federal Emergency Management Agency (FEMA)

Storm Damage Reconstruction

Project	Parish	Status	Overview	Agency/Entity/Program
Louisiana Alternative Housing Pilot Program Project, Jackson Barracks Environmental Assessment	Orleans	Construction	Reconstruction of base housing for emergency personnel	FEMA
Louisiana Alternative Housing Pilot Program Project, Orleans Parish Programmatic Environmental Assessment	Orleans	Construction	Construction of 160 Louisiana cottages throughout Orleans Parish, in existing lots throughout the East Bank, to facilitate storm damage reconstruction.	FEMA
USACE Regulatory Permit MVN-2006-0848-EFF	Orleans	Permit Issued	The construction and maintenance of two high level fixed concrete girder span bridges located between Orleans and St. Tammany Parishes, on Interstate I-10, and removal of the existing Twin Span bridges at Lake Pontchartrain on I-10 between New Orleans and Slidell, LA. The project would impact approximately 24.2 acres of Waters of the U.S..	La DOTD
USACE Regulatory Permit MVN-2008-0787-EFF	Orleans	Permit Issued	Excavate and deposit fill to construct a home site, driveway, install rip rap, and construct a pier and boat house for residential use. Located on Chef Menteur Highway, in Lake St. Catherine, LA. As compensation for project related impacts, the permittee has agreed to donate $2,286.00 to the Louisiana Coastal Restoration Fund for the restoration of 0.09 of an acre of impacted marsh habitat.	Eugene Larroux
Joe Brown Center	Orleans	Design and Planning	Multipurpose community center would undergo a $20 million major renovation. Bath house would undergo major renovations. Pool and grounds (including baseball fields and shelter) would receive major enhancements.	City of New Orleans
Muncipal Yacht Harbor Repairs	Orleans	Design	Harbor facility will be will be repaired so it can reopen, including piers, bulkheads, pilings, and rental slips	City of New Orleans
St. Roch Market	Orleans	Design	Former produce market will be restored	The Faubourg St. Roch Project and City of New Orleans
Various library demolitions	Orleans	Unknown	Demolition of damaged facilities	City of New Orleans
USACE Regulatory Permit MVN-2008-3259-EOO	Plaqemines	Permit Issued	Install and maintain three aids to navigation at three locations within the shipping fairway of Southwest Pass in the Mississippi River Delta Region, as a response to hurricane damage.	USCG Civil Eng Unit Miami

Storm Damage Reconstruction

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2009-0269-ETT	Plaquemines	Permit Issued	Replace and maintain an existing pump station with 0.16 acre affected by a project located on an existing drainage pump station traversing a levee located in Braithwaite, LA. Approximately 0.07 acre of EFH would be impacted.	Plaquemines Parish
USACE Regulatory Permit MVN-2010-0966-EPP	Plaquemines	Permit Issued	Maintenance dredging for access and marina basin, deposition of dredge material in a manner to induce marsch creation/nourishment, demolition of existing structures and removal of debris, and installation and maintenance of docks, walkways, boat slips, and other appurtenant structures associated with the reconstruction of Port Eads Marina. Located off South Pass approximately 20 miles south of Venice, LA. The project would impact 23.76 acres of non-vegetated waterbottom and ptentially cause impacts on 24.09 acres of EFH.	Port Eads Marina Reconstruction
Rowley St. (LA 46 - LA 39)	St. Bernard	Construction	Rehabilitation (Phase 1 Submerged Roads Program)	La DOTD
USACE Regulatory Permit MVN-2008-2955-EBB	St. Bernard	Permit Issued	Rebuild a 70 ft wide by 36 ft deep boat shed destroyed by Hurricane Katrina. No excavation or fill would occur and the project is located in Bayou Terre aux Boeuf, at 5913 Delacroix Highway, Delacroix, LA. The proposed project would result in the destruction or alteration of 0.06 acres of EFH.	Betty Borne
USACE Regulatory Permit MVN-2008-3107KM-EUU	St. Bernard	Permit Issued	Construct and maintain a camp house, walkway, and covered boat dock with slips affecting 0.006 acre approximately 4.1 miles east-northeast of Violet, LA and approximately 900 ft southeast of its intersection with Bayou Dupre. Approximately 0.006 acre of EFH could be impacted by this proposed project.	Dennis Diaz
USACE Regulatory Permit MVN-2009-0105-EBB	St. Bernard	Permit Issued	Install and maintain a pier and walkway post-Hurricane Katrina damage. Affecting 0.02 acre on Bayou Terre aux Boeufs, adjacent to Delacroix Island (6204 Delacroix Highway).	Sweet Guide Service, Lodging, Boat Slip, & Dry Dock Rentals, LLC
Community Development Block Grants	Multiple	Repair Rehabilitation Construction	Housing and infrastructure repair and rehabilitation, as well as new housing and infrastructure construction.	State of Louisina and Louisiana Recovery Authority

Storm Damage Reconstruction

Project	Parish	Status	Overview	Agency/Entity/Program
Long Term Community Recovery Project	Multiple	Repair Rehabilitation Construction	Hurricanes Katrina and Rita infrastructure rebuilding projects across coastal Louisiana.	State of Louisina and Louisiana Recovery Authority
The Road Home Program	Multiple	Repair Rehabilitation Construction	Provides assistance to homeowners who are rebuilding or reconstructing homes and also restores rental units that were damaged, due to Hurricanes Katrina and Rita.	U.S. Department of Housing and Urban Development

Orleans Parish Building Permits
(Post-Hurricane Katrina)

	Year							
Permit Type	2005	2006	2007	2008	2009	2010	2011	All Years
Residental - Miscellaneous	993	37,009	948	135	0	0	0	39,085
Residential - 2 family unit		1,981	2,554	2,532	1,721	1,590	1,349	11,727
Residential - Half of party wall	20	12	18	25	12	17	7	111
Residential - Repair	8,690	50,962	45,509	39,828	24,208	19,042	11,791	200,030
Residential - Single Family unit Repair	3,602	4,966	6,410	5,069	4,370	4,316	3,192	31,925
Residential Sub-Total	13,305	94,930	55,439	47,589	30,311	24,965	16,339	282,878
Commercial - Accessory Structure	4	12	50	19	16	10	7	118
Commerical - Additions	5	34	24	17	21	32	25	158
Commerical - No descriptor	799	4,341	7,185	7,671	7,309	5,396	2,716	35,417
Commerical - Emergency Permit	607	1,723	662	319	268	110	80	3,769
Commerical - Renovations	47	409	602	804	665	982	593	4,102
Commercial - New	5	104	299	287	81	120	75	971
Commercial Sub-Total	1,467	6,623	8,822	9,117	8,360	6,650	3,496	44,535
Demolition - Residential - Single familty unit	119	5,257	2,761	1,825	1,711	1,038	1,119	13,830
Demolition - Commercial - interior only	2	35	57	82	51	41	57	325
Commercial - Demolition	22	300	384	413	252	156	125	1,652
Demolition Sub-Total	143	5,592	3,202	2,320	2,014	1,235	1,301	15,807
Total All Permit Types per Year	14,915	107,145	67,463	59,026	40,685	32,850	21,136	343,220

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2004-2721 EKK	Jefferson	Permit Issued	Permit modification for change in use to include soil processing and staging areas for borrow material; located north of Hwy 90 and west of Live Oak Boulevard in Avondale, LA. The proposed project would impact approximately 29 acres of coast.	Hwy-90 LLC
USACE Regulatory Permit MVN-2004-3327-EKK	Jefferson	Permit Issued	Construct a 60 ft by 5,200 ft canal and associated maintenance servitudes. Project will start from Louisiana Highway 3134 to Pipeline Canal, in Estelle. As compensatory mitigation for direct impacts on 7.2 acres of wetlands, the permittee will restore BLH on 10 acres of pasture land.	Jefferson Parish Department of Engineering, c/o Shaw Coastal Inc.
USACE Regulatory Permit MVN-2006-1020-EII	Jefferson	Permit Issued	Construct and maintain a private recreational pier, 5 ft wide and 350 ft in length with a deck 10 ft by 20 ft. Approximately 0.05 acre of EFH would be affected. Beginning from Lot 32a-2b of the Bougerol subdivision, on Grand Isle, LA, extending approximately 350 ft into Caminada Bay.	Scott Robichaux
USACE Regulatory Permit MVN-2006-1724-EKK	Jefferson	Permit Issued	Clear, grade, and deposit fill for the construction of Water Oaks Subdivision and extension of Dandelion Drive and is located off Live Oak Boulevard, in Waggaman. Project implementation will require the deposition of approximately 28,210 cy of fill material, permanently impacting approximately 21.49 acres of BLH wetland habitat. The permittee will restore BLH on 30 acres of abandoned agricultural land to compensate for 21.49 acres of BLH adversly affected by project.	Water Oaks Subdivision / Cliff Baldwin
USACE Regulatory Permit MVN-2006-2815-EMM	Jefferson	Permit Issued	Deposit fill for the construction of a boat access and parking area. Approximately 0.03 acre of saline marsh will be filled with sand and concrete. Located off Louisiana Highway 1 near Grand Isle. The permittee will contribute funds to the Louisiana Coastal Restoration Fund for the restoration of 0.03-acre of saline marsh habitat. Proposal would not be a substantial adverse impact on EFH.	Richard L. Spaulding

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2006-3732-MJ	Jefferson	Permit Issued	Clear, grade, excavate and deposit fill material to construct a public school, sheriffs's substation and other amentieies associated with a public park/playground area in Parc Des Familles located near Marrero. The permittee will compensate for the impacts on 226.6 acres of forested wetlands by the restoration of forested wetlands on 267.9 acres at the Paradis Mitigation Bank.	Jefferson Parish Department of Parc des Familles
USACE Regulatory Permit MVN-2006-3803-EMM	Jefferson	Permit Issued	Construct a walking pier and deck off Bienville Lane near Grand Isle. The pier will have shading effects for 0.035 acre of marsh.	Martha Ham
USACE Regulatory Permit MVN-2007-002421-EKK	Jefferson	Permit Issued	Construct 2,590 linear ft of access road approximately 22 ft wide and install six work pads, 60 ft by 32 ft each, for the installation of 6 new guy wire foundations for the WWL radio transmission towers. Approximately 1,500 ft south of the intersection at Louisiana Highway 45 and Pritchard Road, Barataria, LA. The permittee will contribute funds to the Louisiana Coastal Restoration Fund for the restoration of 1.61 acres of fresh marsh habitat to compensate for EFH impact.	Entercom New Orleans
USACE Regulatory Permit MVN-2007-005065-EKK	Jefferson	Permit Issued	Deposit fill for the development of two residential lots, each consisting of a 25 ft by 50 ft elevated camp and limestone parking area. Project implementation will require the deposition of approximately 590 cy of fill material, permanently impacting approximately 0.12 acre of saline marsh. The project is located off Plum Lane, on Lots 6 and 7, in Grand Isle. The permittee will contribute funds to the Louisiana Coastal Restoration Fund for the restoration of 0.12-acre of saline marsh habitat.	Raleigh J. Galiano, Jr.
USACE Regulatory Permit MVN-2007-03463-EPP	Jefferson	Permit Issued	Repair a pinhole leak on the Grand Isle Gas & Condensate Line. The line will be pressured up and tested and repaired with the use of divers. Located near Caminada Pass, approximately 6.8 miles from Grand Isle. No impacts are anticipated.	Exxon Mobil

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2007-04249-EPP	Jefferson	Permit Issued	Reclaim land for a parking area as well as construct a bait stand with attached wharf and pier with boat slips. Located at 1018 Louisiana Highway 1, Grand Isle, 0.578 acre of Traditional Navigable Water in review area. Project implementation will require the deposition of approximately 60 cy of sand into a 0.02 acre area of tidal waters as well as 0.56 acre docking facility over tidal waters.	Chris Camardelle
USACE Regulatory Permit MVN-2007-0554-EPP	Jefferson	Permit Issued	Dredge, fill, and construct pier and remove, transport, and deposit fill material at previously permitted site located at 1119 LA 1. Approximately 0.8 acre of EFH are in project area, but will not be substantially impacted.	Cheramie's Landing LLC
USACE Regulatory Permit MVN-2007-3370-EOO	Jefferson	Permit Issued	Excavate and deposit fill to drive four concrete piles for a tower crane pedastal on the batture of the Mississippi River. Located along the right descending bank of the Mississippi River, mile marker 104, at Nine Mile Point.	T.T. Coatings, Inc.
USACE Regulatory Permit MVN-2007-3856-EOO	Jefferson	Permit Issued	Construct a residential camp site with a dock and boat slip on an existing private canal with access to Bayou Barataria. The camp will be constructed on an existing residential lot and directly connected to a proposed second story dock with two boat slips extending 23 ft into the channel. Located off Privateer Boulevard (Highway 3257) on Kaylee Lane, in Barataria.	Duane and Cynthia Abadie
USACE Regulatory Permit MVN-2008-00046-EKK	Jefferson	Permit Issued	Deposit fill for the construction of an amphitheater, stage, and temporary tent structure on the batture of the Mississippi River. Located off First Street, along the bank of the Mississippi River, at Mississippi River Mile Marker 97, in Gretna, LA. Approximately 0.006 acre of wetland impact would occur and 0.16 acre of EFH impacts would be altered or destroyed.	City of Gretna

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-00525-EPP	Jefferson	Permit Issued	Install and maintain a ramp, dock, two anchor buoys and appurtenant structures for the construction of a ship dock facility. Located on the bank of the Mississippi River, at about 102.45 miles above Head of Passes, Bridge City, LA. The proposed project would result in the destruction or alteration of 1.5 acres of EFH.	Kinder Morgan Terminals
USACE Regulatory Permit MVN-2008-0496-EII	Jefferson	Permit Issued	Installation and maintenance of a 2-inch, 6-line hydraulic umbilical in the Gulf of Mexico beginning in Grand Isle Area, Block 115, and ending in Ewing Bank Area, Block 878.	Walter Oil and Gas Corporation
USACE Regulatory Permit MVN-2008-1105-EII	Jefferson	Permit Issued	To install and mainain an artificial reef by the placement of BP's platform jacket in the WF-70H reef site, for the purpose of enhancing fishing opportunities off the coast of Louisiana within the Gulf of Mexico, West Delta Block 70.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2008-1108-EII	Jefferson	Permit Issued	To install and maintain an artificial reef by the placement of BP's platform jacket in the WD-94G reef site, for the purpose of enhancing fishing opportunities off the coast of Louisiana within the Gulf of Mexico, West Delta Block 94.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2008-1804-EMM	Jefferson	Permit Issued	Install and maintain dry dock vessel moorings in the GIWW at the Harvey Canal, on Peters Road, approximately 1.25 miles south from Lapalco Boulevard, in Harvey, LA.	FMT Shipyard & Repair, LLC
USACE Regulatory Permit MVN-2008-2669-EPP	Jefferson	Permit Issued	Install and maintain a 58 by 53 ft bulkhead and deposit fill for recreational parking vehicles. A total of 0.07 ac of EFH affected by the proposed project on Bay St. Honore, at Hwy 1, Grand Isle, LA.	Walter L. Cain Sr.
USACE Regulatory Permit MVN-2008-3148-EPP	Jefferson	Permit Issued	Replace existing pilings for a 30 ft by 28 ft boathouse with hoist which is located at 5234 Privateer Boulevard, Barataria, LA.	Eric Morgan
USACE Regulatory Permit MVN-2009-0782-EBB	Jefferson	Permit Issued	Install and maintain a camp with a boathouse and deck located at Lot 56 on Fran Lane, Bayou Harbor, in Barataria, LA.	Dylan Bourg
USACE Regulatory Permit MVN-2009-1017-EBB	Jefferson	Permit Issued	Install and maintain two covered boat houses with boat hoists located at 4969 Joan Marie Drive, Barataria, LA.	Dominick Impastato

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2009-1367-EBB	Jefferson	Permit Issued	Install and maintain a 4 by 270 ft pier and pilings, and post for six 250 ft longlines with oyster bags, all to facilitate a new bivalve hatchery research farm. A total of 0.47 total acre of EFH will be affected by this proposed project located at Caminada Bay, near Ludwig Lane, Grand Isle, LA.	Louisiana State University
USACE Regulatory Permit MVN-2009-2675-EFF	Jefferson	Permit Issued	Install and maintain concrete revetment, piling, breasting dolphins, and structures in order to replace an existing ship/barge dock facility. Located on the bank of the Mississippi River, at river mile 101.4, near New Orleans, LA. The proposal would result in the destruction or alteration of 0.20 acre of EFH.	Blackwater Midstream Corporation
USACE Regulatory Permit MVN-2009-3046-EOO	Jefferson	Permit Issued	Excavation of approximately 17 linear miles of canoe trails, removal of woody debris, and spray dredging detrital material into adjacent wetlands located in JLNHP. The proposed project would impact 26.56 acres of vegetated water bottoms and 98.86 acres of non-vegetated water bottoms within 605 acres of coastal areas and 605 acres of EFH impacted.	National Park Service
USACE Regulatory Permit MVN-2010-0201-EOO	Jefferson	Permit Issued	Excavation and degradation of existing spoil bank material, and backfill oil and gas canals. Located in JLNHP with approximately 49.5 acres of EFH impacts anticipated.	National Park Service
USACE Regulatory Permit MVN-2010-2554-EII	Jefferson	Permit Issued	Remove 60 ft of abandoned 12-inch line, cap rest of remnants to remain in place off the Grand Isle coastline with the potential to impact 0.014 acresof Waters of the U.S. resulting in 0.014 acre of impacts on EFH.	Exxonmobil Pipeline Company
USACE Regulatory Permit MVN-2006-0209-EPP	Jefferson	Permit Issued	Installation of six proposed dolphins affecting 60 acres at 87 First Street, Gretna, LA. A total of 900 linear ft with 0.04 acre of non-vegetated waterbottom fill area would be impacted.	John W. Stone Oil Distributer

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-3465-EII	Jefferson	Permit Issued	Installation and maintenance of an 18-inch produced waters pipeline. A total of 16.5 total acres affected by project from the ExxonMobil, Grand Isle station to ExxonMobil, Grand Isle block 19 platform. Excavation of 14.616 acres of non-vegetated waterbottom and 0.095 acre of non-wet areas with fill areas of 14.9 acres of non-vegetated waterbottom and 1.6 acres of non-wet areas would occur. 14.7 acres of EFH would be impacted.	ExxonMobil Pipeline Company
Carrollton Area Sewer Rehabilitation, Sewer Rehabilitation No. 2 (SSERP)	Orleans	Final Design	The proposed work consists of sewer main, manhole, associated service connection and lateral replacements, manhole rehabilitation, CIPP lining and point repairs. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	Sewerage and Water Board of New Orleans (SWBNO)
City Park Festival and Recreational Complex, 1 Palm Drive	Orleans	Bid and award process	Sports and festival complex will be built over 62 acres	City Park Improvement Association and City of New Orleans
Citywide Public Greenspace Tree Replacement, Phase I	Orleans	Construction: underway	Greenspace will be created and trees replaced.	City of New Orleans
Citywide Public Greenspace Tree Replacement, Phase II	Orleans	Design process	Greenspace will be created and trees replaced.	City of New Orleans
Citywide Public Safety and Criminal Justice (Various)	Orleans	Unknown	Future investments will be made to improve the overall approach to public safety	City of New Orleans
Lafitte Greenway	Orleans	Bid and Award	A linear park will be built from Treme to Lakeview	City of New Orleans
Lincoln Beach Redevelopment	Orleans	Planning	$477 million project to include green space, entertainment complex, gathering areas, recreation, commercial and hospitality areas, residential facilities and support areas, and a commuter train stop. Residential housing would include 400 condominiums and a 500-vehicle parking garage	Nolatown, Covina, International Performance Packaging Co., Nardi Associates
Mid-City Area Sewer Rehabilitation Project - Sewer Rehabilitation No. 9	Orleans	Final Design - construction scheduled for 2021	The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2006-1742 EKK (Lake Pontchartrain) 84	Orleans	Permit Issued	Relocation of two, 20-inch pipelines, and one, 30-inch pipeline. The project is located in the GIWW, in eastern New Orleans, LA. and would impact 4.71 acres of coastal area.	Southern Natural Gas Company
USACE Regulatory Permit MVN-2007-000613-EKK	Orleans	Permit Issued	Hydraulically dredge sand from the Mississippi River and stockpile into the existing Algiers sand pit on the batture to be used as commericial fill material. Approximately 180,000 cy of sand would be pumped into the stockpile area twice per year for duration of 15 days for each pumping. The hydraulic dredge would operate between 500 ft and 1,200 ft from the low water reference plan. Located in the Mississippi River, between two points at about 83.4 and 84.4 miles above Head of Passes, in Algiers.	Kass Bros. Inc., c/o Lambert Engineers
USACE Regulatory Permit MVN-2007-0342-EFF	Orleans	Permit Issued	Excavate and deposit fill to maintenance dredge an existing channel, conduct water control structure refurbishments, restore existing roads and parking areas, and install and maintain rock dike breakwaters as bankline stablization. Located in Bayou Sauvage NWR, off of US 90 and 11.	USFWS NWR
USACE Regulatory Permit MVN-2007-1290-EQ	Orleans	Permit Issued	To install five mooring dolphins, and nine anchor piles with chains to moor standard size barges eight wide by seven long extending 2,000 ft channelward at the upstread end of the project, and four wide by two long extending 1,000 ft channelward at the downstream end of the project. Also to construct and maintain a new 14 ft wide levee crossing and associated parking area on the batture. Located on the bank of the Mississippi River, at a point about 86.7 miles above the Head of Passes the proposed project would impact 0.48 acre of batture wetlands. The permittee will restore 0.7 acre of BLH credits. Although, there are 0.19 acre of EFH in our project area, none will be substantially impacted.	Turn Services

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-2485-EII	Orleans	Permit Issued	To moor up to 16 barges, (two long and eight wide) from the eastern bank extending into the canal approximately 290 ft. with two additional barges to be moorded in an existing slip located in the Michoud Canal, along the eastern bank at an existing dock facility, at 14900 Intracoastal Drive, New Orleans, LA.	AEP River Operations
USACE Regulatory Permit MVN-2010-02947-EKK	Orleans	Permit Issued	Installation and maintenance of approximately 100 steel piles and 1,700 timber piles, a truck marshalling area, refrigerated shed, and an office building. Located on the left descending bank of the Mississippi River, at a point about 101.1 miles above Head of Passes, at New Orleans, LA. No impact on wetlands are anticipated.	Port of New Orleans
USACE Regulatory Permit MVN-2010-1712-EQ	Orleans	Permit Issued	Installaton and maintenance of fill to extend the working area of the existing weight scales and to stockpile concrete. Located at 9130 Almonaster Avenue, New Orleans, LA. The project would impact approximately 1.2 acres of coast.	Hamp's Enterprise, LLC
USACE Regulatory Permit MVN-2011-0098-EFF	Orleans	Permit Issued	Maintenance of two broken piles located approximately 2 to 3 ft below the mud line in Chef Menteur Pass. The proposed project is located within Chef Menteur Pass, west of Lake Borne, near Venitian Isles, LA. No disturbance of wetland, EFH, or Waters of the U.S. would have any long term effects.	BP America Production Company
Algiers Regional Library	Orleans	Construction complete May 2012	Library will be replaced as a "wellness branch" with regular services of the main library, a children's reading room, Wi-Fi hotspot, enterprise area, and meeting rooms	City of New Orleans
Arthur Monday Center	Orleans	Construction Complete January 2012	Health clinic and meeting rooms will undergo major renovations	City of New Orleans
Joseph Bartholomew Club House, Cart Storage, & Community Classroom	Orleans	Construction complete August 2014	Concessions building at first tee of golf course will be renovated	City of New Orleans

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
Behrman Center Gym and Pool	Orleans	Planning and Design, estimated construction complete January 2016	Facilities will be repaired	City of New Orleans
Behrman Park	Orleans	Construction complete August 2011	Behrman Stadium football playing surface will be replaced with artificial turf	City of New Orleans
Behrman Soccer Stadium Phase I	Orleans	Construction Complete February 2012	Sites will be prepared to build new soccer fields	City of New Orleans
Behrman Soccer Stadium Phase II	Orleans	Design	New soccer stadium and fields complex will be built	City of New Orleans
Brechtel Memorial Park	Orleans	Design	Eighteen-hole golf course,driving range, club house, and cart storage building will be renovated	City of New Orleans
Carrollton Area Sewer Rehabilitation, Line Replacement No. 1 (SSERP)	Orleans	Final Design	The proposed work generally consists of sewer mainline replacement and associated service connections and laterals. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Carrollton Area Sewer Rehabilitation, Point Repair No. 6 (SSERP)	Orleans	Final Design - construction scheduled for 2022	The proposed work consists of point repairs, service repairs, associated service connections and lateral replacements. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Carrollton Area Sewer Rehabilitation, Sewer Rehabilitation No. 1 (SSERP)	Orleans	Final Design	The proposed work consists of sewer main, manhole, associated service connections and lateral replacements, manhole rehabilitation, CIPP lining and point repairs. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Carrollton Area Sewer Rehabilitation, Sewer Rehabilitation No. 3 (SSERP)	Orleans	Final Design - construction scheduled in 2023	The proposed work consists of sewer main, manhole, associated service connections and lateral replacements, manhole rehabilitation, CIPP lining and point repairs. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO

Project	Parish	Status	Overview	Agency/Entity/Program
Carrollton Area Sewer Rehabilitation, Sewer Rehabilitation No. 4 (SSERP)	Orleans	Final Design - construction scheduled in 2020	The proposed work consists of sewer main, manhole, associated service connection and lateral replacements, manhole rehabilitation, CIPP lining and point repairs. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Carrollton Hollygrove Senior Center	Orleans	Estimated Construction complete January 2015	Health clinic and community center will be repaired or replaced	City of New Orleans
Cita Hubbell Library	Orleans	Construction complete June 2013	Roof and structure will undergo major repairs	City of New Orleans
City Hall (various projects)	Orleans	Completed & CNO closeout	Major/minor renovations, repairs, and demolition	City of New Orleans
City-owned Pools	Orleans	CNO closeout	Retrofit of pool structures	City of New Orleans
Comiskey Park and Playground	Orleans	Construction Complete April 2012	Park and playground equipment will be renovated	City of New Orleans
Criminal justice facilities (various projects)	Orleans	Construction Complete May 2014	Infrastructure repairs	City of New Orleans
Criminal justice facilities (various projects)	Orleans	Pre-Design	Demolition	City of New Orleans
Cut Off Center	Orleans	Construction complete September 2012	Algiers Community Center Facility interior and grounds will be renovated	City of New Orleans
Desire/Florida Multi-Service Center	Orleans	Pre-Design	A multipurpose community center will be built	City of New Orleans
Di Benedetto Playground	Orleans	Construction Complete January 2014	Playground will be repaired	City of New Orleans
Digby Park	Orleans	Construction Complete April 2011	Playground will undergo a major renovation	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
Eastern New Orleans Hospital	Orleans	Design	The city will open a hospital at the site of the former Methodist Hospital	City of New Orleans
Gernon Brown Gym	Orleans	Construction complete May 2014	Gym will be repaired, including a multipurpose room	City of New Orleans
Gert Town Community Pool	Orleans	Pre-Design, estimated construction complete June 2016	Pool facility will be replaced	City of New Orleans
Harrell Stadium	Orleans	Construction complete May 2011	Pool, pool house, and community center will be repaired. Pool will get a new chlorination system	City of New Orleans
Hunter's Field	Orleans	Pre-design, estimated construction complete November 2015	Field and concession building will be renovated	City of New Orleans
Joseph Bartholomew Golf Course	Orleans	Construction complete September 2010	Club house and maintenance warehouse building will be repaired	City of New Orleans
Kingswood Playground	Orleans	Construction complete March 2012	Lighting will undergo minor repairs	City of New Orleans
Louis Armstrong Park & Old Fire Station (Phase 2)	Orleans	Construction complete January 2012	Repairs and renovations	City of New Orleans
Louis Armstrong Park & Old Fire Station (Phase 3)	Orleans	Construction complete November 2011	Repairs and renovations	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
Lower Ninth Ward Area Sewer Rehabilitation, Sewer Rehabilitation No. 3 (SSERP)	Orleans	Awaiting Notice to Proceed	The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Lower Ninth Ward Area Sewer Rehabilitation, Sewer Rehabilitation No. 4	Orleans	Awaiting Notice to Proceed	The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Lower Ninth Ward Area Sewer Rehabilitation, Sewer Rehabilitation No. 5	Orleans	Final Design - construction scheduled for 2015	The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Lower Ninth Ward Area Sewer Rehabilitation, Sewer Rehabilitation No. 6	Orleans	Final Design - construction scheduled for 2016	The proposed work generally consists of final restoration only. ~~sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control~~	SWBNO
Lower Ninth Ward Area Sewer Rehabilitation, Sewer Rehabilitation No. 7	Orleans	Final Design - Project deleted	~~The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, sewer line rehabilitation by CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.~~	SWBNO

Project	Parish	Status	Overview	Agency/Entity/Program
Lower Ninth Ward Area Sewer Rehabilitation, Sewer Rehabilitation No. 8	Orleans	Final Design - Project deleted	~~The project will include the rehabilitation of existing main-line sanitary sewers via full-length CIPP lining, full length-mainline replacements including sanitary sewer service-connections and manhole rehabilitation. The project work-area is bounded by Franklin Avenue and Almonaster Avenue-to the west, Florida Avenue to the north, Chartres Street and-North Peters Street to the south, and the St. Bernard Parish-line to the east.~~	SWBNO
Lyons Center	Orleans	Design	Pool facility will be replaced	City of New Orleans
Mid-City Area Sewer Rehabilitation Project - Sewer Rehabilitation No. 4	Orleans	Final Design - construction scheduled for 2021	The proposed work generally consists of sewer main replacements, point repairs, replacement of associated service connections and laterals, CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Mid-City Clean, CCTV and Repair (SSERP)	Orleans	Final Design - scheduled for 2020	The proposed work consists of pre-rehabilitation cleaning and CCTV inspections, sewer main replacements, point repairs, replacement of associated service connections and laterals, CIPP lining. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
Milne Boys Home, 5420 Franklin Ave	Orleans	Bid and Award	Several buildings will be renovated	City of New Orleans
Muncipal Yacht Harbor	Orleans	estimated Construction complete January 2015	First floor interior will be renovated, along with minor exterior repairs	City of New Orleans
Muncipal Yacht Harbor Boat House	Orleans	Estimated Construction complete January 2015	Interior quarters of Fire Department boat house will be renovated. Boat slip will be repaired	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
New Orleans East Area Cleaning, CCTV and Repair (SSERP)	Orleans	Final Design - scheduled for 2017	The proposed work generally consists of pre-rehabilitation cleaning and CCTV inspection, sewer main replacements, point repairs, associated service connections and laterals and cured-in-place pipe (CIPP) lining. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
New Orleans East Area Sewer Rehabilitation - Manhole Rehabilitation No. 1 (SSERP)	Orleans	Certification	The project consisted of manhole rehabilitation including temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
New Orleans East Area Sewer Rehabilitation - Sewer Rehabilitation No. 1 (SSERP)	Orleans	Final Design - construction scheduled for 2016	The proposed work generally consists of sewer main replacements, point repairs, associated service connections and laterals, CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
New Orleans East Area Sewer Rehabilitation - Sewer Rehabilitation No. 2	Orleans	Final Design - construction scheduled for 2018	The proposed work generally consists of final restoration only. sewer main replacements, point repairs, associated service connections and laterals, CIPP lining and manhole rehabilitation. Includes temporary and final restoration, sewer flow control, traffic maintenance and control.	SWBNO
New Orleans East Community Health Clinic	Orleans	Design	A community health clinic center will be built	City of New Orleans
New Orleans East Regional Library	Orleans	Construction complete April 2012	Library will be replaced as a "technology/innovation branch", with regular services of the main library, a children's reading room, Wi-Fi hotspot, enterprise area, and meeting area	City of New Orleans
New Orleans Fire Department various projects	Orleans	Contract closure	Renovations to New Orleans Fire Department facilities.	City of New Orleans
New Orleans Museum of Art	Orleans	Design	Museum facilities will be renovated	New Orleans Museum of Art and City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
NOFD Engine 10	Orleans	Construction complete September 2014	Station, including equipment bay and living quarters will be renovated	City of New Orleans
NOFD Engine 26	Orleans	Construction complete August 2014	Equipment bay and living quarters will be repaired	City of New Orleans
NOFD Engine 31	Orleans	Construction complete September 2014	Station will be replaced to include two equipment bays and living quarters	City of New Orleans
NOFD Engine Nos. 22 and 39	Orleans	Construction complete September 2014	Combined two-company three-bay fire station will be built, including living quarters	City of New Orleans
NOPD 5th District Police Station	Orleans	Construction complete May 2014	Station will be replaced	City of New Orleans
NOPD 7th District Police Station	Orleans	Construction complete November 2011	Elevated, two-story station will be built	City of New Orleans
NOPD infrastructure repairs, renovations, & alternate facilities	Orleans	Unknown	Unknown	City of New Orleans
NOPD Police Stables	Orleans	Construction complete June 2013	Stables housing patrol horses and K-9 dogs will be repaired	City of New Orleans
Nora Navra Library	Orleans	Pre-Design, estimated construction complete May 2017	Library will be replaced in a new location as a "neighborhood branch", with basic collection, meeting rooms and enterprise space	City of New Orleans
Norman Mayer Library	Orleans	Construction complete March 2012	Library will be replaced as a "music branch" with print and non-print materials, enterprise space, a children's area, and a Wi-Fi hotspot	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
Norwood Thompson Playground	Orleans	Construction complete June 2013	Playground will undergo minor renovations	City of New Orleans
Oliver Bush Playground	Orleans	Construction complete September 2012	Community basketball, baseball and tennis areas will be repaired	City of New Orleans
Parks & Parkways Gentilly Facility	Orleans	Construction Complete February 2012	Facility will be renovated	City of New Orleans
Ponchartrain Park	Orleans	Construction complete August 2012	Grounds enhancements will be made	City of New Orleans
Ponchatrain Park Lights	Orleans	Construction complete November 2011	Concession buildings and lights will be completely renovated	City of New Orleans
Reinventing the Crescent	Orleans	Planning	The east bank riverfront from Jackson Avenue to the industrial Canal will be redeveloped to include a recreational, entertainment, and exhibit atractions	City of New Orleans
Robert E. Smith	Orleans	Construction complete March 2012	Library will be replaced as a "community branch", with a Wi-Fi hotspot, enterprise space, and meeting rooms	City of New Orleans
Rosenwald Center	Orleans	Design, estimated constuction complete April 2015	Facility will be replaced to include a gym, community center, and pool	City of New Orleans
Saenger Theatre Renewal Project	Orleans	Design	The historic entertainment venue will undergo a major renovation	City of New Orleans
Sam Bonart Playground & Pool	Orleans	Construction complete May 2012	Facility, including concessions, fields and shelter, will be repaired	City of New Orleans
Sanchez (Copelin-Byrd) Center	Orleans	Construction complete November 2014	Facility will be replaced to include a gym, community center, health clinic, and police substation	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
Sanchez (Copelin-Byrd) Center Pool	Orleans	Construction complete November 2014	Pool facility will be replaced to include showers, lockers, and restrooms	City of New Orleans
Sanchez Center (Copelin-Byrd)	Orleans	Construction complete November 2014	Land will be aquired to accommodate planned renovations	City of New Orleans
South Shore Area Sewer Rehabilitation, Manhole Rehabilitation No. 1 (Sewer System Evaluation and Rehabilitation Program [SSERP])	Orleans	Construction Start Date: 12/21/2009 Construction End Date: 9/17/2010	The project consists of manhole rehabilitation; including temporary and final restoration, sewer flow control, traffic maintenance and control. The construction cost is estimated at $824,457.	SWBNO
St. Roch Market	Orleans	Construction complete May 2014	Roof repair	City of New Orleans
St. Roch Pool and Park	Orleans	Construction complete June 2013	Pool, park facility, service buildings and park grounds will be renovated	City of New Orleans
Stallings St. Claude Community Center	Orleans	Construction complete November 2014	New center will be built to include basetball court, multipurpose rooms for dance, music, and activities. Pool will undergo major renovations, including restrooms, lockers and showers	City of New Orleans
Treme Center	Orleans	TBD	Facility's pool and gym will be repaired and will be made handicapped accessible	City of New Orleans
Tulane University Community Health Clinic	Orleans	Construction complete	A health clinic will be opened at the site of the former Ruth's Chris Steak House	Tulane University, Mary Queen of Vietnam Community Development, Qatar Katrina Fund, and City of New Orleans
USACE Regulatory Permit MVN-2009-0959-ETT	Orleans	Permit Issued	Install and maintain an electric cable under the IHNC bottom, by directional bore method. Approximately 0.08 total acre would be affected within the IHNC, New Orleans, LA.	Entergy New Orleans, Inc.
Various libraries design-build	Orleans	Construction	New construction at various city libraries	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
Various parks & recreation facilities	Orleans	Minor renovations	Field lighting installation and renovations	City of New Orleans
Various parks, pools	Orleans	Unknown	Recreation facilities major/minor renovations	City of New Orleans
Veterans Affairs Medical Center	Orleans	Construction	A new hospital complex will be built in lower Mid-City	City of New Orleans
Wesley Barrow Stadium	Orleans	Construction complete July 2012	Baseball stadium and viewing stands will undergo major renovations	City of New Orleans
USACE Regulatory Permit MVN-2003-2278-EOO-8	Plaquemines	Permit Issued	Install and maintain five salvaged oil rig platforms into an existing artificial reef area. Located in the Federal waters of the West Delta Area, Block 89, approximately 25 southwest of Venice in the Gulf of Mexico.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2005-1498-EGG	Plaquemines	Permit Issued	Locate and maintain one oil/gas jacket to enhance fishing opportunities off the coast of Louisiana. Located in the Gulf of Mexico, Main Pass Planning Area, Block 300.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2005-1498-EMM	Plaquemines	Permit Issued	Convert Apache's Main Pass 312 platform into an artificial reef in Main Pass 300, to enhance and maintain fishing opportunities off the coast of Louisiana. Located in the Gulf of Mexico, approximately 35 miles east of Venice.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2005-2340-ELL	Plaquemines	Permit Issued	Install and maintain appurtenant structures for drilling the SL 18148 Well #2. Located in Lake Washington, approximately 11 miles southwest of Port Sulphur, LA.	Swift Energy
USACE Regulatory Permit MVN-2006-000857	Plaquemines	Permit Issued	Clear, excavate, grade and deposit fill to construct house pads, driveways, roadways and a walking path for the purpose of developing a residential subdivision. The 207-acre site (reduced to 149 acres) is located on and east of Highway 406 along Planters Canal. Compensatory mitigation of 16.5 acres of BLH with avoidance of 2 acres of wetland on site would occur.	Parks of Plaquemines (Classic Homes)

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2006-2948-EFF-2	Plaquemines	Permit Issued	Excavate and deposit fill to construct two recreational fishing lakes and a camp development planned in a fishing community development. Spoil to be removed from the site is presently under review by the USACE as potential material to be utilized for rehabiliation of hurricane protection levees in the Parish. Located on the south side of Highway 23, near Point Celeste. Compensation for impacts on 53 acres (previous determination of 62 acres of wet pastureland) of jurisdictional wetland pasture will be accomplished through the creation of approximately 24 acres of freshwater marsh habitat on site.	Duckland/William Nungesser, Jr.
USACE Regulatory Permit MVN-2006-3627-EOO	Plaquemines	Permit Issued	Maintenance dredging and drilling structure to service proposed Cockrell No. 5 ST Well; 29.406797, -89.809647. Potential impact on approximately 0.35 acre of navigable waters in the project area.	Hilcorp Energy
USACE Regulatory Permit MVN-2006-5087-EMM	Plaquemines	Permit Issued	Construct three satellite artificial reefs in West Delta Blocks 103 and 104 from three platforms that were destroyed, to enhance and maintain fishing opportunities off the coast of Louisiana. Located in the Gulf of Mexico, approximately 18 miles southeast of Southwest Pass, in West Delta Block 103 and 104.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2007-001142-EE	Plaquemines	Permit Issued	Install and maintain a 6.625-inch-diameter gas pipeline for a distance of about 2.4 miles. The pipeline would cross the MRGO Safety fairway Anchorage. The pipeline would be buried 10 ft below the waterbottoms at depths of approximately 40 ft. Located in Federal waters offshore Lousiana in Mississippi River Gulf Outlet anchorage, in the Breton Sound Area.	Chevron
USACE Regulatory Permit MVN-2007-0798-EOO	Plaquemines	Permit Issued	Locate and maintain the platform jacket for Apaches's WD-75 H in WD-75 reef site, to enhance fishing opportunities off the coast of Louisiana. Located in the Gulf of Mexico, approximately 31 miles southeast of Grand Isle in West Delta Block 75.	LDWF, Artificial Reef Program

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2007-109-EKK	Plaquemines	Permit Issued	Proposed 20-inch pipeline to be directionally drilled under the Mississippi River; approximately 2.14 miles northwest of Buras, LA. A total of 20.09 acres of wetland excavation and 23.10 acres of wetland fill area would be impacted with the project.	Chevron Pipe Line Company
USACE Regulatory Permit MVN-2007-3664-EKK	Plaquemines	Permit Issued	Construct and maintain an elevated camp, a driveway, a levee access ramp, a boat launch ramp and a boat dock for a recreational fishing camp that is located on the bank of the Mississippi River, at a point about 11.5 above Head of Passes, in Venice, LA. The proposed project would result in the destruction or alteration of up to 0.006 acre of EFH.	Venice Group
USACE Regulatory Permit MVN-2007-3814-EPP	Plaquemines	Permit Issued	Install and maintain a 12-inch waterline along Lake Hermitage Road for the sole purpose of providing potable water to approximately 160 campsites. Adjacent to Lake Hermitage Road, in Lake Hermitage, LA. The project would directly impact 3.41 acres of jurisdictional wetlands and the destruction or alteration of 3.41 acres of EFH.	Plaquimines Parish Government
USACE Regulatory Permit MVN-2008-00759-EPP	Plaquemines	Permit Issued	Dredge, install, and maintain fill in an existing borrow area. Affected area is 3.2 acres on the bank of the Mississippi River, at about 67 miles above Head of Passes, in Braithwaite, LA. Impacts would occur on 3.2 acres of excavated non-vegetated waterbottom and 12.69 acres non-wet area for fill.	JA Chorens Investment
USACE Regulatory Permit MVN-2008-01199-EKK	Plaquemines	Permit Issued	Construction of a driveway with two wings, a board road and drillsite to access and re-enter the Haspel & Davis No. 1 Well, located approximately 1.58 miles southeasterly from Point a la Hache, LA. As compensatory mitigation, the permittee has agreed to the restoration of forested wetlands on 1.3 acres at the Paradis Mitigation Bank.	Martin-Marks Operating Company
USACE Regulatory Permit MVN-2008-01421 EPP	Plaquemines	Permit Issued	Excavation and deposition of fill and installation and maintenance of bulkheads around an existing marine facility. Located on Grand Pass, Venice, LA. The proposed project would affect approximately 2.03 acres of coast resulting in approximately 2.03 acres of EFH impacts.	Venice Port Complex

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-0160-EOO	Plaquemines	Permit Issued	Proposed intallation of a main service dock to erect the widening truss members for the Huey P. Long Bridge widening. Located in Harahan, LA.	MTI, a Joint Venture
USACE Regulatory Permit MVN-2008-02443-EUU	Plaquemines	Permit Issued	Install and maintain BP America, Inc. 8 pile structure, for the purpose of enhancing fishing opportunities off the coast of Louisiana. In the Gulf of Mexico, South Pass, Block 89, off the coast of Plaquemines Parish, LA.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2008-2422-EOO	Plaquemines	Permit Issued	This project would use explosives for the removal of West Black Bay Tank Batteries 1, 2, and 3, located in West Black Bay Field, 10 miles northeast of Port Sulphur, LA. Approximately 46.3 acres on non-vegetated waterbottoms (EFH) may be impacted as a result of this project. Protective measures will be utilized for native species, especially the sea turtle.	Anadarko Petroleum Corporation
USACE Regulatory Permit MVN-2009-00600 EPP	Plaquemines	Permit Issued	Utilize a dredge to construct a 1,179 ft chanel and slip for the purpose of preparing a well site to drill the Lake Washington Prospect. Located in Lake Washington field approximately 7 miles southwest of Port Sulphur, LA. Excavations would impact 2.602 acres of non-vegetated waterbottom. Fill areas would impact 23.08 acres of wetland.	Hilcorp Energy Corporation
USACE Regulatory Permit MVN-2009-0397-EBB	Plaquemines	Permit Issued	Installation of a 12 ft by 38 ft manufactured home on top of a previously permitted deck on Harlem Back Levee Canal, at 201 Harlem Lane, Braithwaite, LA.	Jacob Kansas
USACE Regulatory Permit MVN-2009-0709-EII	Plaquemines	Permit Issued	Install and maintain a covered boathouse and open deck. Affected area is 0.04 acre at Lot 121, adjacent to the Martin Canal at 564 Martin Lane, Port Sulpur, LA.	Edmond Tassin
USACE Regulatory Permit MVN-2009-1448-EII	Plaquemines	Permit Issued	Construct and maintain a private recreational wharf and boathouse, with approximated 0.01 total acres affected. Located at 324 Myrtle Grove Road, Port Sulphur, LA. Approximately 0.25 acre of EFH impact would occur.	Fredrick Edgecombe

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2009-1634-EII	Plaquemines	Permit Issued	Install and maintain a gas lift line, approximately 14,851 ft (2.81 miles) in length. A total of 1.04 acres would be affected in the Gulf of Mexico, beginning in Main Pass block 68, and ending in Main Pass block 64. The pipeline begins in Plaquemines Parish and ends in Federal waters.	Medco Energi US LLC
USACE Regulatory Permit MVN-2010-1204-EQ	Plaquemines	Permit Issued	Repair of an existing dock located on the Mississippi River, right descending bank at a point about 24 miles above Head of Passes near Buras, LA. The proposed project would result in approximately 0.02 acre of EFH impacts.	Gaston Pace
USACE Regulatory Permit MVN-2010-1461-EPP	Plaquemines	Permit Issued	Clearing grading, and deposition of fill for the construction of a camp, driveway, bulkhead, and a boathouse. Located off Highway 23, in Empire, LA. The project would impact approximately 0.092 acre of EFH.	Johnny Johnson
USACE Regulatory Permit MVN-2010-1478-EKK	Plaquemines	Permit Issued	Installation and maintenance of five steel piles in Coup Pass Abel. Located at the entrance of Barataria Bay, near Grand Terre Islands, LA. The proposed project would impact approximately 5 acres of Waters of the U.S..	BP America Production Company
USACE Regulatory Permit MVN-2010-1558 EPP	Plaquemines	Permit Issued	Proposed construction of a slip with a wing along the location of a typical drill barge and a well head protector. Located 1.62 miles northwest from Pointe a la Hache, LA. Anticipated impacts on 7.98 acres of coast and 2.3 acres of EFH.	BOPCO, L.P.
USACE Regulatory Permit MVN-2010-2171-EPP	Plaquemines	Permit Issued	Lowering of the existing 16 inch Cypress Crude Pipeline via jetting and excavation at six different work sites. The proposed project is located near Ostrica, LA, and would impact 11.32 acres of non-vegetated waterbottom and 27.7 acres of EFH.	Chevron Pipeline Company
USACE Regulatory Permit MVN-2010-2320-EII	Plaquemines	Permit Issued	Proposed pipeline and structure removal at Block 84, Main Pass Area.	Brigham Oil & Gas

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2010-2914-EQ	Plaquemines	Permit Issued	Installation and maintenance of two navigational signs along the right descending bank, and five navigation signs along the left descending bank of the Mississippi River, 63 miles above Head of Passes. The proposed project would impact approximately 0.009 acre of non-vegetated waterbottom.	Entergy Louisiana, LLC
Florida Ave. Bridge (Tupelo to Paris Road)	St. Bernard	Construction	New bridge	La DOTD
Grade Separation (Railroad overpass)	St. Bernard	Construction	Railroad grade separation	La DOTD
Jean Lafitte Drainage	St. Bernard	Construction	Roadway drainage	La DOTD
Packenham / Jackson (LA 46 - LA 39)	St. Bernard	Construction	Reconstruction	La DOTD
Patricia St. (Jean Lafitte to Cougar)	St. Bernard	Construction	Rehabilitation (Phase 1 SRP)	La DOTD
Reggio Canal Bridge	St. Bernard	Construction	Bridge replacement	La DOTD
USACE Regulatory Permit MVN-2005-00794 EKK (Mississippi River) 1068	St. Bernard	Permit Issued	Installation and maintenance of an aggregate unloading conveyor on an existing permitted dock and construction of a levee ramp. Located on the left descending bank of the Mississippi River, at a point about 83.2 miles above Head of Passes, at Violet LA.	Violet Dock Port, Inc.
USACE Regulatory Permit MVN-2007-4569-ETT	St. Bernard	Permit Issued	Construct and maintain a residential dock for Lot # 70 of the Hopedale Canal residential camp community located in Hopedale, LA.	Kenneth Boos
USACE Regulatory Permit MVN-2008-03361-EUU	St. Bernard	Permit Issued	Construct and maintain a covered boat house on pilings on Bayou Terre Aux Boeufs, Lot # 172, across from 6241 Delacroix Highway (Hwy 300), Delacroix, LA. The project would result in the destruction or alteration of 0.03 acre of EFH.	Kenneth Cook
USACE Regulatory Permit MVN-2008-1422-EOO	St. Bernard	Permit Issued	Install and maintain 20 pilings along an existing bulkhead for a boat dock containing three boat slips. Located on the bank of Bayou La Loutre at 5701 Hopedale Highway, in Hopedale, LA.	Pintail Fishing Club, Inc.
USACE Regulatory Permit MVN-2008-1495-ETT	St. Bernard	Permit Issued	Construct and maintain six covered boat slips and decking at 3924 Delacroix Highway, Delacroix Island. The proposed project would result in the destruction or alteration of 0.013 acre of EFH.	Hooks & Shells

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-2331-EUU	St. Bernard	Permit Issued	Replace and maintain a bulkhead, and repair and maintain a covered boat dock with slips at 5732 Delacroix Highway, Delacroix, LA. The proposed project would result in the destruction or alteration of up to 0.05 acre of EFH.	Errol Dennis
USACE Regulatory Permit MVN-2008-2436-EOO	St. Bernard	Permit Issued	Proposed repair sites along 20-inch CAL-KY Pipeline located in the Breton Sound area to the Chandeleur Sound area.	Chevron Pipe Line Company
USACE Regulatory Permit MVN-2009-00281-EPP	St. Bernard	Permit Issued	Dredge to move an existing production facility back to its original location. 18.2 acres would be affected. Adverse local long term effects on soil substrate, water movement and circulation, and wetland aquatic habitat. Located within Chandeleur Sound Area, approximately 17 mile southeasterly of Hopedale, LA. Excavation and fill of 9.1 acres non-vegetated waterbottom. 18.2 acres of EFH potentially impacted.	Yuma Exploration and Production Company
USACE Regulatory Permit MVN-2009-0105-EBB	St. Bernard	Permit Issued	Installation and maintenance of a pier and walkway on Bayou Terre aux Boeufs, left descending bank, adjacent to Delacroix Island, at 6204 Delacroix Highway (LA Hwy 300), Delacroix, LA. Approximately 0.02 acre of non-vegetated water bottom affects would cause 0.02 acre of EFH impacts.	Sweetwater Guide Service, Lodging, Boat Slip & Dry Dock Rentals, LLC
USACE Regulatory Permit MVN-2009-0589-EII	St. Bernard	Permit Issued	Install and maintain a fishing camp and covered boat shed adjacent to an existing wharf. Potentially affects 0.04 acre, adjacent to Happiness Bayou, near the intersection with the Lake Borgne canal, approximately 3.8 miles east from Violet, LA.	Ronald E. Adams Jr.
USACE Regulatory Permit MVN-2009-1953-EPP	St. Bernard	Permit Issued	Clear, grade, excavate, and fill for the construction of Gauthier Elementary School complex; located at 1201 Bayou Road, St. Bernard, LA. As compensatory mitigation for the clearing and filling of 2.72 acres of jurisdictional BLH habitat, the permittee has agreed to the restoration of forested wetlands on 3.7 acres at the Paradis Mitigation Bank.	St. Bernard Parish School Board

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2009-2634-EOO	St. Bernard	Permit Issued	Clearing, grading, excavation, and deposition of fill for the construction of a hospital facility. The project would be located on and south of LA 39 (West Judge Perez Drive), adjacent to the Guerengeh Canal, in Chalmette, LA. Anticipated impact of 2.3 acres of coast.	St. Bernard Parish Hospital Service District
USACE Regulatory Permit MVN-2009-3141-EQ	St. Bernard	Permit Issued	Construct and maintain a boat shed with a total footprint of 300 square ft. Located at Lot #57 of the Fernandez subdivision off of Delacroix Highway, Delacroix, LA. The proposed project would result in the destruction or alteration of 0.007 acre of EFH utilized by various life stages of red drum and penaeid shrimp.	Milton Guarino Jr.
USACE Regulatory Permit MVN-2010-01252 EKK	St. Bernard	Permit Issued	Installation and maintenance of a covered boat storage, located on the left descending bank of Bayou Terre aux Boeufs at 6424 Delacroix Highway, St. Bernard, LA. The proposed project would affect approximately 0.02 acre of the coast.	Norman J. Naquin, Jr.
USACE Regulatory Permit MVN-2010-01372-EKK	St. Bernard	Permit Issued	Installation and maintenance of pilings for the construction of additional boat mooring at Breton Sound Dock. Located on the Bayou La Loutre, at 7600 Highway 624, in Hopedale, LA. The project would impact approximately 0.3 acre of non-vegetated waterbottom.	Amigo Enterprises
USACE Regulatory Permit MVN-2010-0968-EII	St. Bernard	Permit Issued	Installation and maintenance of four covered boat slips at Shell Beach Bayou, 1936 Yscloskey Highway, Shell Beach, LA. The proposed project would impact approximately 0.01 acres of EFH.	40th Street Properties Management, L. L. C.
USACE Regulatory Permit MVN-2010-1251-EQ	St. Bernard	Permit Issued	Rebuilding and maintenance of a boatshed at 6326 Delacroix Highway, Delacroix, LA. The proposed project would impact 0.03 acre of EFH.	David Acquistapace
USACE Regulatory Permit MVN-2011-0155-EII	St. Bernard	Permit Issued	Installation and maintenance of a covered boat shed. Located in Bayou Terre Aux Boeuf at 4205 Delacroix Highway. The project would impact approximately 0.05 acre of EFH.	Vernon Alfonso Jr.
Cypress Gardens (gym)	St. Bernard	Construction complete	original gym demolished and the new gym construction is completed.	St. Bernard Parish Government

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
Fred Sigur Sr. Civic Center	St. Bernard	Construction complete	Remediation of facility	St. Bernard Parish Government
Gauthier (gym)	St. Bernard	Construction complete	original gym demolished and new gym construction is completed.	St. Bernard Parish Government
Sebastien Roy (gym)	St. Bernard	Project closed	original gym demolished. No new gym to be constructed. Project Closed.	St. Bernard Parish Government
St. Bernard Parish Council on Aging	St. Bernard	Construction complete	Old building demolished; new building constructed	St. Bernard Parish Government
St. Bernard Parish Council on Aging	St. Bernard	Construction complete	Old building demolished; new building constructed	St. Bernard Parish Government
St. Bernard Parish Government Complex	St. Bernard	Renovations complete	Government complex renovations	St. Bernard Parish Government
St. Bernard Parish Government Complex	St. Bernard	Renovations complete	Remediation of facility	St. Bernard Parish Government
Various parks in St. Benard	St. Bernard	Unknown	Restored fields, improved facilities, and reestablished park concessions at various parks	St. Bernard Parish Government
LA 48 - LA 50	St. Charles	Construction	Guard rail improvements	La DOTD
Miss River Bridge cable replacement	St. Charles	Unknown	1.6 miles of cable replacement	La DOTD
Paul Mallard Road	St. Charles	Technical study	Stage 0 Feasibility Study	La DOTD
USACE Regulatory Permit MVN-2004-2805-EII	St. Charles	Permit Issued	Proposed development of a commercial industrial park located at the Town of St. Rose, LA.	James II, L.L.C.
USACE Regulatory Permit MVN-2006-1797-EFF	St. Charles	Permit Issued	Clear, grade, excavate and fill to construct a commercial storage facility, roads, drainage amenities, and parking. Located off of Highway 90 and JB Green Road, near Boutte. Mitigation for the impacts on 4.8 acres of BLH will occur through the purchase of 4.8 acres of BLH credits from the Greenwood Mitigation Bank.	Paul Hogan

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2007-002686-EOO	St. Charles	Permit Issued	Construct a road, install culverts, and a ring levee, and a well pad to drill and produce the Simoneaux Well No. 001. Located approximately 5.5 miles southeast of Paradis. Potential impact on Waters of the U.S. and esuarine dependant fishery habitat. Implementation of the proposed project will impact fresh marsh wetlands via depostion of fill; as compensation for unavoidable project-related impacts, the permittee has agreed to donate funds to the Louisiana Coastal Restoration Fund for the restoration of 6.42 acres of fresh marsh habitat.	Castex Energy
USACE Regulatory Permit MVN-2007-003129-EE	St. Charles	Permit Issued	Clear, grade and maintain fill to construct South Lakewood subdivision containing 85 single-family homes, roads, driveways, and sub-surface drainage. Located in the Willow Ridge area, south of Louisiana Highway 90. The 35-acre project site contains approximately 6 acres of wooded wetlands, of which all will be impacted. The restoration of 10.2 acres of offsite abandoned agricultural land has been agreed as compensatory mitigation.	RJM Enterprises
USACE Regulatory Permit MVN-2007-3286-EOO	St. Charles	Permit Issued	Wheelwash, dredge, and install appurtenant structures to service Simoneaux Well No. 003. Located approximately 5.5 miles southeast of Des Allemands, on an existing oil and gas canal off Bayou Gauche and the Simoneaux Ponds. As compensation for project related impacts, the permittee will restore 3.5 acres of fresh marsh habitat, 2.6 acres of non-vegetated waterbottom and 0.03 acre of SAV will be affected.	Castex Energy
USACE Regulatory Permit MVN-2008-00079_EKK	St. Charles	Permit Issued	Install and maintain a floating barricade located on the left descending bank of Baie Des Deux Chenes, in Des Allemandes.	Michael Arcement

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-0030-ETT	St. Charles	Permit Issued	Clear, grade, excavate and deposit fill to construct an expansion for an existing oil refinery with access roads and stormwater management system adjacent to the existing Valero Oil Refinery and abutting Airline Highway in Norco. As compensatory mitigation, the permittee will enhance and preserve 218.5 acres of bald cypress-tupelo swamp wetlands.	Valero St. Charles Refinery
USACE Regulatory Permit MVN-2009-1867-EPP	St. Charles	Permit Issued	Clear and maintain a portion of the existing Clovelly-Norco 24-inch pipeline ROW and install and maintain pipeline markers. Located off of U.S. 90, near St. Rose, LA, the project would impact approximately 21.62 acres of jurisdictional forested wetlands.	Shell Pipeline Company
USACE Regulatory Permit MVN-2009-2960-EQ	St. Charles	Permit Issued	Installation of a 6-inch flowline, walkway, and 16 by 24 ft heater platform at Lake Salvador, 10.3 miles northeast of Larose, LA.	Castex Energy
USACE Regulatory Permit MVN-2009-3151-EPP	St. Charles	Permit Issued	Clearing, grading, excavation, and deposition of fill for the construction of two commercial storage buildings. Located on East Harding Street, New Sarpy, LA. Approximately 1.22 acres of cypress swamp and wetlands would be impacted.	Quartermen Incorporated
USACE Regulatory Permit MVN-2010-0415 EPP	St. Charles	Permit Issued	Clearing, grading, excavation, and deposition of fill for drainage and picnic/nature walk area at 346 Lakewood Drive, south of existing church, in Luling, LA. The proposed project would result in approximately 1.16 acres of EFH impacts.	Church of Jesus Christ of Latter Day Saints
USACE Regulatory Permit MVN-2010-1570-EFF	St. Charles	Permit Issued	Installation of structures, excavation, and deposition of fill to improve existing drainage and flooding conditions within an existing residential neighborhood. Located off Harding Street and Airline Drive in Destrehan, LA, this project would impact approximately 0.029 acre of Waters of the U.S. and 0.029 acre of EFH impacts.	St. Charles Parish Department of Public Works
Westbank Multi-Use Path Project	St. Charles	Construction	Bike/Pedestrian path enhancements	La DOTD

Redevelopment

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2011-0120-EQ	St. Charles	Permit Issued	Clearing, grading, excavation of fill, and maintenance of an access road to construct a drill pad with ring levee. Located about 1 mile northeast of Norco, LA in the Good Hope Field. The proposed project would impact approximately 2.79 acres of coast result in in 2.79 acres of EFH impacts.	Mack Energy Company
USACE Regulatory Permit MVN-2007-303-EKK	St. Charles, Jefferson, and Orleans	Permit Issued	Install and maintain approximately 36.6 miles of 14-in hydrogen pipeline beginning at the Norco facility, through the Bonnet Carré Spillway, across Lake Pontchartrain, and ending at the Michoud facility in New Orleans East. As compensatory mitigation, the permittee has agreed to the enhancement and preservation of bald cypress forested wetlands on 7.0 acres at the High Point Wetlands Mitigation Area.	Air Products & Chemicals
USACE Regulatory Permit MVN-1999-201-CT	St. John the Baptist	Permit Issued	Extension of time to complete clearing, grading, dredging, and filling of an area to develop a residential subdivision and commercial development in LaPlace, LA. No impacts are anticipated from the proposed project.	Belle Terre Land, L. L. C.

Project	Parish	Status	Overview	Agency/Entity/Program
Barataria Basin Landbridge Shoreline Protection, Phase 1 and 2 CWPPRA # BA-27	Jefferson	Construction start: December 2000, completed March 2009	Shoreline protection in western Jefferson Parish and eastern Lafourche Parish, Louisiana, on the western shoreline of Bayou Perot and the east/southeastern shoreline of Bayou Rigolettes, total project area = 2618 acres, AAHUs = 464, acres created/restored = 0, acres protected = 1304	Coastal Wetlands Planning, Protection and Restoration Act (CWPPRA), Coastal Impact Assistance Program (CIAP)
Barataria Basin Landbridge Shoreline Protection, Phase 3 (BA-27c)	Jefferson	Constructed	Shoreline Protection, total project area = 2,380 acres, AAHUs = 101, acres created/restored = 0, acres protected = 264	CWPPRA
Barataria Bay Waterway East Side Shoreline Protection (BA-26)	Jefferson	Construction start: December 2000, completed May 2001	Shoreline Protection, total project area = 2,790 acres, AAHUs = 128, acres created/restored = 0, acres protected = 217	CWPPRA
Barataria Bay Waterway West Side Shoreline Protection (BA-23)	Jefferson	Construction start: June 2000, completed November 2000	Shoreline Protection, total project area = 1,789 acres, AAHUs = 63, acres created/restored = 0, acres protected = 232	CWPPRA
Barataria Bay Waterway Wetland Restoration (BA-19)	Jefferson	Construction start: July 1996, completed October 1996	Marsh creation, total project area = 510 acres, AAHUs = 151, acres created/restored = 445, acres protected = 0	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Bayou Dupont Natural Ridge Restoration	Jefferson	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Unknown	CIAP/Jefferson Parish
Bayou Dupont Ridge Creation and Marsh Restoration CWPPRA # BA-48	Jefferson	Construction start: June 2013, completed : Not yet complete	Beneficial. May have some impacts from construction of the ridge, total project area = 309 acres, AAHUs = 108, acres created/restored = 186, acres protected = 0	CWPPRA
Bayou Perot/Bayou Rigolettes Marsh Restoration (Deauthorized) (BA-21)	Jefferson	Deauthorized Project	Marsh creation, total project area = 4,255 acres, AAHUs = 498, acres created/restored = 0, acres protected = 1,065	CWPPRA
Dedicated Dredging on the Barataria Basin Landbridge CWPPRA # BA-36	Jefferson	Construction start: September 2008, completed: April 2010	Marsh creation, Barataria Basin southern end of Bayous Perot and Rigolettes on both sides of the Harvey Cut. Marsh Creation, total project area = 504, AAHUs = 135, acres created/restored = 242, acres protected = 0	CWPPRA
East/West Grand Terre Islands Restoration (Transferred) (BA-30)	Jefferson	Transferred to CIAP Program	Barrier Island Restoration, total project area = 638 acres, AAHUs = 269, acres created/restored = 335, acres protected = 0	CIAP

Project	Parish	Status	Overview	Agency/Entity/Program
Goose Bayou Ridge Creation and Shoreline Protection (BA-51)	Jefferson	Construction Completion: 2011	Approximatly 8,000 linear ft of additional shoreline protection would be added along the west side of Goose Bayou to its intersection with Cypress Bayou, a dedicated dredge would then deposit material to restore the historical ridge that would be planted with woody vegetation. Total project area = benefit 1,200 acres of freshwater marsh, acres created/restored = 50 acres of wooded ridge, acres protected = shoreline protection of 1,650 feet along Goose Bayou	CIAP
Jonathan Davis Wetland Protection (BA-20)	Jefferson	Construction start: June 1998, completed January 2012	Hydrologic reestoration, total project area = 7,199 acres, AAHUs = 485, acres created/restored = 0, acres protected = 510	CWPPRA
Lake Salvador Shoreline Protection and Marsh Creation at Jean Lafite National Park	Jefferson	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Unknown	CIAP/Jefferson Parish

Project	Parish	Status	Overview	Agency/Entity/Program
Marsh Restoration via Management of Rosethorne Muncipal Effluent	Jefferson	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Unknown	CIAP/Jefferson Parish
South Shore of The Pen Shoreline Protection and Marsh Creation CWPPRA # BA-41	Jefferson	Construction start: June 2010, completed June 2012	Shoreline protection and marsh restoration, located in the vicinity of Bayou Dupont and the Barataria BayWaterway, total project area = 141 acres, AAHUs = 44, acres created/restored = 55, acres protected = 51	CWPPRA, CIAP
Tidal Restrictions Barataria Bay Waterway, Harvey Cut, and Little Lake	Jefferson	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Unknown	CIAP/Jefferson Parish
USACE Regulatory Permit MVN-2007-001919-EGG	Jefferson	Permit Issued	Depostion of approximately 127,500 cy of hydraulically dredged material to repair a breach on Elmer's Island by hydraulic dredging. Located across from Caminada Pass along the gulf shore of Elmer's Island. USFWS and NMFS concurred with LDNR's determination that the proposed project is not likely to adversely affect designated critical habitat for the piping plover.	LaDNR/Coastal Engineering Division

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2007-102-EKK-2	Jefferson	Permit Issued	Excavate and deposit fill to create earthen terraces for the purpose of erosion control and promotion of wildlife habitat through the promotion of submerged aquatic vegetation. Approximately 191,400 cy of native material will be excavated on-site and redeposited to create earthen terraces. The project area is located in open water approximately 3 miles south of Lafitte at the point of intersection of Bayou DuPont. A total of 4.39 acres of EFH would be destroyed or altered.	Camp Club Inc.
USACE Regulatory Permit MVN-2010-0422-EQ	Jefferson	Permit Issued	CWPPRA project BA-39 located approximately 5.8 miles east-southeast of Lafitte, LA. The proposed project would maintain a existing culverted crossing and an existing bridged crossing in order to limit water access and improve land access. The propsosed project would result in effects on approximately 0.5 acre of the coast with 0.528 acre of EFH impacts.	River Rest, LLC
USACE Regulatory Permit MVN-2010-0683-EQ	Jefferson	Permit Issued	Installation and maintenance of oyster reef units located within the near shore coasal waters behind Grand Isle. The proposed project would affect 1.9 acres of Waters of the U.S. and 2.9 acres of EFH.	Coastal Environments, Inc.
Vegetative Plantings of a Dredged Material Disposal Site on Grand Terre Island (BA-28)	Jefferson	Construction start: May 2001, completed July 2001	Vegetative Planting, total project area = 297 acres, AAHUs = 73, acres created/restored = 100, acres protected = 27	CWPPRA
Barataria Basin Landbridge Shoreline Protection, Phase 4 (BA-27d)	Jefferson	Construction start: April 2005, completed April 2006	Shoreline Protection, total project area = 589 acres, AAHUs = 93, acres created/restored = 0, acres protected = 256	CWPPRA
Bayside Segmented Breakwaters at Grand Isle (BA-50)	Jefferson	Construction Completion: September 2012	Reduce erosion on the bay side of Grand Isle by constructing 1.5 mile of breakwater, total project area = 1.5 miles, AAHUs = N/A, acres created/restored = N/A, acres protected = 1.5 miles	CIAP/Jefferson Parish
East Grand Terre Island Restoration	Jefferson	Construction Completion Date: November 2010	1.8 million cy of beach fill and 1.7 million cy of marsh fill for beach/dune and marsh restoration	CIAP/CPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Fifi Island Restoration Extension (BA-65)	Jefferson	Construction start: April 2012, completed August 2013	Building a V-shaped rock revetment which would be filled with dredged material from Bayou Rigaud and planted with appropriate Marsh vegetation, total project area = 1,000 linear feet with a head width of 200 feet, AAHUs = N/A, acres created/restored = 6 acres, acres protected = 2,200 linear ft of rock dike protection	CIAP/Jefferson Parish
Lower Lafitte Shoreline Stabilization at Bayou Rigolettes (BA-52)	Jefferson	Design complted, anticipated start of construction: June 2012	Build rock dikes and install water control structure to limit saltwater intrusion for segment 1. Segment 2 will include building protective barrier around water tanks then filling with sediment to be overlaid with concrete. Total project area = two segments: segment 1 extends south 1.5 mi along Bayou Barataria and west 0.25 mi along Bayou Rigolettes. Segment 2 is area directly adjacent to Grand Isle water tanks on north end of Bayou Barataria, AAHUs = N/A, acres created/restored = N/A, acres protected = shoreline of Barataria Waterway	CIAP/Jefferson Parish
Mississippi River Sediment Delivery System - Bayou Dupont CWPPRA # BA-39	Jefferson & Plaquemines	Construction start: Feb 2009, Completion date: June 2013	Marsh Creation, adjacent to Bayou Dupont and southeast of Cheniere Traverse Bayou, total project area = 471 acres, AAHUs = 159, acres created/restored = 326, acres protected = 0	CWPPRA
Naomi Outfall Management (BA-03c)	Jefferson & Plaquemines	Construction start: June 2002, Completion date: July 2002	Outfall Management, total project area = 26,603 acres, AAHUs = 379, acres created/restored = 0, acres protected = 633	CWPPRA
Delta Building Diversion at Myrtle Grove (Deauthorized) (BA-33)	Jefferson, LaFourche, Plaquemines	Deauthorized Project	Water Diversion, total project area = 416,563 acres, AAHUs = 5,797, acres created/restored = 2,675, acres protected = 6,216	CWPPRA
Bayou L'Ours Ridge Hydrologic Restoration (Deauthorized) (BA-22)	Lafourche	Deauthorized Project	Hydrologic restoration; total project area = 24,765 acres, AAHUs = 467, acres created/restored = 0, acres protected = 737	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
East Timbalier Island Sediment Restoration, Phase 1 (TE-25)	Lafourche	Construction start: May 1999, Completion date: May 2001	Barrier island restoration; total project area = 45,102, AAHUs = 319, acres created/restored = 37, acres protected = 1,876	CWPPRA
East Timbalier Island Sediment Restoration, Phase 2 (TE-30)	Lafourche	Construction start: May 1999, Completion date: January 2000	Barrier island restoration; total project area = 9,330 acres, AAHUs = 140, acres created/restored = 61, acres protected = 154	CWPPRA
Fourchon Hydrologic Restoration (Deauthorized) (BA-18)	Lafourche	Deauthorized Project	Hydrologic restoration; total project area = 2,020, AAHUs = 644, acres created/restored = 44, acres protected = 106	CWPPRA
GIWW (Gulf Intracoastal Waterway) to Clovelly Hydrolgoic Restoration (BA-02)	Lafourche	Construction Completion: 2000	Hydrologic restoration; total project area = 14,948, AAHUs = 885, acres created/restored = 0, acres protected = 175	CWPPRA
Grand Bayou/GIWW Freshwater Diversion (Deauthorized) (TE-10)	Lafourche	Deauthorized Project	Hydrologic restoration; total project area = 16,164 acres, AAHUs = 165, acres created/restored = 0, acres protected = 199	CWPPRA
LA Highway 1 Marsh Creation (Deauthorized) (BA-29)	Lafourche	Deauthorized Project	Marsh creation; total project area = 163 acres, AAHUs = 86, acres created/restored = 146, acres protected = 0	CWPPRA
Little Lake Shoreline Protection/Dedicated Dredging Near Round Lake (BA-37)	Lafourche	Construction start: August 2005, Completion date: March 2007	Marsh creation and shoreline protection; total project area = 1,373 acres, AAHUs = 348.57, acres created/restored = 409, acres protected = 304	CWPPRA
Maritime Forest Ridge Restoration (BA-53)	Lafourche	Design Completed	Shape sedement that was pumped in last year into a 4,000 ft maritime ridge which will then be planted with native vegitation. Total project area = N/A, AAHUs = N/A, acres created/restored = 60 acres of salt marsh and 60 acres of maritime forest ridge habitat	CIAP/Lafourche Parish

Project	Parish	Status	Overview	Agency/Entity/Program
Northwest Little Lake Marsh Creation and Enhancement (BA-54)	Lafourche	Construction Completion November 2011	Dredging to create 30 to 40 acres of wetlands, enhance or nourish 70 to 100 acres of marsh, and plant two rows of smooth cordgrass along 500 ft of NW Little Lake shoreline. Total project area = Northwest Little Lake Shoreline, acres created/restored = create approximately 30 to 40 acres, enhance or nourish 70 to 100 acres, and plant two rows of smoothgrass for 7,500 ft, acres protected = 15 to 20 acres	CIAP/Lafourche Parish
Small Dredge Program (BA-63)	Lafourche	Construction Completion September 2010	Using a small dredge to hydraulically dredge borrow canals and other open water areas to restore approximately 175 acres of marsh apron along levees, cheniers, and roadways. Total project area = N/A, AAHUs = N/A, acres created/restored = approximately 175, acres protected = N/A	CIAP/Lafourche Parish
West Belle Pass Barrier Headland Restoration (TE-52)	Lafourche	Construction start: September 2011, Completion date: September 2013	Marsh creation and barrier headland; total project area = 411 acres, AAHUs = 203, acres created/restored = 291, acres protected = 14	CWPPRA
West Belle Pass Barrier Headland Restoration Project in Lafourche Parish	Lafourche	Construction start: September 2011, Completion date: June 2013	Proposed excavation and fill to perform the West Belle Pass Barrier Headland Restoration Project (TE-52). For this project an approximately 13,000 ft by 150 ft excavation area for a construction access channel and fill source for the primary dike, fill of an area with sand, and material for marsh creation.	CWPPRA
West Belle Pass Headland Restoration (TE-23)	Lafourche	Construction start: February 1998, Completion date: August 1998	Shoreline protection and dredged material; total project area = 2,459, AAHUs = 216, acres created/restored = 162, acres protected = 312	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Alligator Bend Marsh Restoration and Shoreline Protection CWPPRA # PO-34	Orleans	Awaiting Construction Funding	Marsh restoration and shoreline protection along the East Orleans Landbridge on the northwest shoreline of Lake Borgne, total project area = 301 acres, AAHUs = 63, acres created/restored = 36, acres protected = 145	CWPPRA
Bayou Chevee Shoreline Protection (PO-22)	Orleans	Construction start: August 2001, Completion date: December 2001	Shoreline protection, total project area = 212 acres, AAHUs = 42, acres created/restored = 0, acres protected = 75	CWPPRA
Bayou Sauvage National Wildlife Refuge Hydrologic Restoration, Phase 1 (PO-16)	Orleans	Construction start: June 1995, Completion date: May 1996	Hydrologic restoration, total project area = 3,800 acres, AAHUs = 520, acres created/restored = 1,050, acres protected = 500	CWPPRA
Bayou Sauvage National Wildlife Refuge Hydrologic Restoration, Phase 2 (PO-18)	Orleans	Construction start: April 1996, Completion date: May 1997	Hydrologic restoration, total project area = 5,475 acres, AAHUs = 584, acres created/restored = 750, acres protected = 530	CWPPRA
Orleans Land Bridge Shoreline Protection and Marsh Creation (PO-36 (EB)	Orleans	Construction start: January 2011, Completion date: June 2013	Construction of approximately 50,000 feet of rock breakwater and restoration approximately 220 acres of marsh with dredged material in the Golden Triangle area bounded by the MRGO, the GIWW, and the western shore of Lake Borgne	CIAP

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2002-311-EGG	Orleans	Permit Issued	Placement of approximately 7,000 cy of concrete rip-rap along a 1,100 ft corridor of shoreline at Fort Pike State Historic Site and the adjoining public park and launch area for the purpose of erosion control. Located approximately 23 miles east of downtown New Orleans, off of Highway 90 at the Fort Pike Bridge, Compensatory mitigation is required to compensate for the unavoidable loss of 0.48 acre of saline marsh and titally influenced wetlands and will mitigate for impacts via a donation to the Louisiana Wetlands Conservation and Restoration Fund. The proposed action would not have a substantial adverse impact on EFH or Federally managed fisheries in the Gulf of Mexico.	Louisiana Office of State Parks
Morgan City Industrial Road (AT-05)	St. Mary Parish	Construction Start: April 2013, Construction Complete: September 2014	The project is a road aligment at the First Street floodgate in Mrogan City, LA. The alignment will proceed along the unprotected side of the floodwall a distance of 1857 feet. And end at the Prot of Morgan City's north gate. The project goal is to reduce the truck traffic through the residential neighborhoods by rerouting the traffic through the proposed realigned road. The preliminary project benefit is to provide more road access to the industrial facilities and the museum through the proposed new road, and decrease the traffic in the residential area.	CIAP/St. Mary Parish
Barataria Barrier Island: Pelican Island and Pass La Mer to Chaland Pass CWPPRA # BA-38	Plaquemines	Construction start: March 2006, projected completion date: November 2012	Barrier island restoration along two sections of the Plaquemines/Barataria Shoreline. Chaland Headland segment and Pelican Island project; total project area = 1,117 acres, AAHUs = 287, acres created/restored = 334, acres protected = 0	CWPPRA
Benneys Bay Diversion CWPPRA # MR-13	Plaquemines	Deauthorized	Water diversion on the east bank of the Mississippi River, 7.5 miles above Head of Passes; total project area = 21,518 acres, AAHUs = 1,426, acres created/restored = 5,426, acres protected = 280	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Bertrandville Siphon CWPPRA # BS-18	Plaquemines	Deauthorized	Freshwater diversion. The project area is an abandoned Mississippi River interdistributary basin, between the Mississippi River levee and River Aux Chenes, total project area = 14,574 acres, AAHUs = 965, acres created/restored = 123, acres protected = 1,490	CWPPRA
Bohemia Missisippi River Reintroduction CWPPRA # BS-15	Plaquemines	Deauthorized	Freshwater diversion with a capacity of approximately 10,000 cfs. Dredged material from channel improvements will be used to fill in existing oil and gas canals to create an estimated 14 acres of marsh. Three acres of trees will be planted on new spoil banks of the improved diversion channel, total project area = 5,210 acres, AAHUs = 989, acres created/restored = 637, acres protected = 0	CWPPRA
Cheniere Ronquille Barrier Island Restoration CWPPRA # BA-76	Plaquemines	Construction start: October 2013	Barrier island reconstruction. Approximately 127 acres of beach/dune fill to be constructed and approximately 259 acres of marsh creation/nourishment would be constructed; total project area = 463 acres, AAHUs = 224, acres created/restored = 308, acres protected = 0	CWPPRA
Delta Building Diversion North of Fort St. Philip CWPPRA # BS-10	Plaquemines	Deauthorized	Water diversion; total project area = 2,254 acres, AAHUs = 157, acres created/restored = 501, acres protected = 0	CWPPRA
Fringe Marsh Repair (BA-58)	Plaquemines	Completed December 2013	Dredging drainage canals to restore approximately 300 acres of wetland area seaward of the back levee toe. Total project area = multiple project areas ranging in size from 10 to 50 acres, AAHUs = N/A, acres created/restored = approximately 300 acres created	CIAP/Plaquemines Parish
Grand Liard Marsh and Ridge Restoration CWPPRA # BA-68	Plaquemines	Construction start: June 2013	Marsh creation within the Bastian Bay and Grand Liard mapping units, near the vicinity of Triumph; total project area = 484 acres, AAHUs = 188, acres created/restored = 370, acres protected = 0	CWPPRA
Lake Hermitage Marsh Creation CWPPRA # BA-42	Plaquemines	Construction start: February 2012, projected completion: June 2014	Marsh creation in West Pointe a la Hache Mapping Unit, total project area = 1,600 acres, AAHUs = 211, acres created/restored = 441, acres protected = 6	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Pass Chaland to Grand Bayou Pass Barrier Shoreline Restoration CWPPRA # BA-35	Plaquemines	Construction start: June 2008, completed: August 2009	Barrier island restoration, in the Barataria Basin, between Pass Chaland and Grand Bayou Pass; total project area = 596, AAHUs = 208, acres created/restored = 253, acres protected = 10	CWPPRA
Riverine Sand Mining/Scofield Island Restoration CWPPRA # BA-40	Plaquemines	Deauthorized	Barrier island restoration, between Scofield Bayou and the point where Bay Coquette has merged with the Gulf of Mexico along the Plaquemines barrier shoreline, total project area = 746 acres, AAHUs = 229, acres created/restored = 234, acres protected = 0	CWPPRA
Spanish Pass Diversion CWPPRA # MR-14	Plaquemines	Deauthorized	Water diversion located south of the Jump on Grand Pass near Venice; total project area = 1,580 acres, AAHUs = 79, acres created/restored = 335, acres protected = 98	CWPPRA
USACE Regulatory Permit MVN-2007-003708-EOO	Plaquemines	Permit Issued	Create an artificial reef by the placement of three jackets in the existing WD 89 reef site, for the purpose of enhancing fishing opportunities off the coast of Louisiana. The platforms would be towed to the site. In the Gulf of Mexico, West Delta Area WD-89, off the coast of Plaquemines Parish.	LDWF, Artificial Reef Program
USACE Regulatory Permit MVN-2008-0345-EFF	Plaquemines	Permit Issued	Excavation and deposition of fill to implement the Mississippi River Sediment Delivery System-Bayou Dupont Marsh Creation Project (BA-39). Located southeast off Highway 23, north of Myrtle Grove, near Naomi, LA. The proposed project would affect 219 acres of non-vegetated water bottom resulting in 724 acres of coastal impacts and 724 acres of EFH impacts.	Jefferson Parish Council
USACE Regulatory Permit MVN-2010-0377-EII	Plaquemines	Permit Issued	Installation and maintenance of three oil and gas platform top jackets, for the purpose of enhanced fishing opportunities off the coast. Located in the Gulf of Mexico, Main Pass, Block 305, approximately 35 nautical miles east from Pilottown, LA. The proposed project would result in 0.1 acres of Waters of the U.S. impacts.	LDWF
Venice Ponds Marsh Creation and Crevasses CWPPRA # MR-15	Plaquemines	Inactivated	Marsh creation and water diversion, south of Venice, Louisiana, adjacent to the Red, Tiger, and Grand Passes; total project area = 1,944 acres, AAHUs = 153, acres created/restored = 494, acres protected = 17	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
West Pointe a la Hache Marsh Creation CWPPRA # BA-47	Plaquemines	Awaiting Construction Funding	Marsh creation in Barataria Basin, total project area = 352 acres, AAHUs = 126, acres created/restored = 203, acres protected = 0	CWPPRA
West Pointe a la Hache Outfall Management CWPPRA # BA-04c	Plaquemines	Awaiting Construction Funding	Outfall management and hydrologic restoration; total project area = 15,755 acres, AAHUs = 1,652, acres created/restored = 0, acres protected = 646	CWPPRA
White Ditch Diversion Restoration and Outfall Management CWPPRA # BS-12	Plaquemines	Awaiting Construction Funding	Water diversion and outfall management, in the vicinity of Belair, LA and construction and rehabilitation of siphons and flood control structure; total project area = 8,224 acres, AAHUs = 107, acres created/restored = 42, acres protected = 147	CWPPRA
Bayou Lamoque Floodgate Removal (BS-13 (EB))	Plaquemines	Design Only Project: Design Complete	The goal of this project is to remove the existing floodgates from two separate water control structures	CIAP/Plaquemines Parish
Bayou Lamoque Freshwater Diversion (BS-13)	Plaquemines	Transferred from CWPPRA Program	Freshwater diversion; total project area = 9,435 acres, AAHUs = 560, acres created/restored = 620, acres protected = 0	CWPPRA
Caernarvon Diversion Outfall Management (BS-03a)	Plaquemines	Construction start: June 2001, Completion date: June 2002	Outfall management; total project area = 15,556 acres, AAHUs = 504, acres created/restored = 802, acres protected = 0	CWPPRA
Channel Armor Gap Crevasse (MR-06)	Plaquemines	Construction start: September 1997, Completion date: November 1997	Sediment diversion; total project area = 2,097 acres, AAHUs = 234, acres created/restored = 611, acres protected = 325	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Delta Management at Fort St. Philips (BS-11)	Plaquemines	Construction start: June 2006, Completion date: December 2006	Sediment and nutrient trapping, outfall management; total project area = 1,305 acres, AAHUs = 77, acres created/restored = 267, acres protected = 0	CWPPRA
Delta Wide Crevasses (MR-09)	Plaquemines	Construction start: June 1999, Completion date: May 2005	Water diversion; total project area = 5,210 acres, AAHUs = 927, acres created/restored = 2,297, acres protected = 88	CWPPRA
Grand Bay Crevasse (Deauthorized) (BS-07)	Plaquemines	Deauthorized	Sediment diversion; total project area = 6,300 acres, AAHUs = 257, acres created/restored = 240, acres protected = 394	CWPPRA
Jump Basin Dredging and Marsh Creation	Plaquemines	Construction complete July 2013	Dredging of the Jump Basin Marina and beneficial use of that material to restore marsh across from Tidewater Road. Total project area = N/A, AAHUs = N/A, acres created = 4 to 7 acres, acres protected = N/A	CIAP/Plaquemines Parish
Mississippi River Sediment Trap (Deauthorized) (MR-12)	Plaquemines	Deauthorized	Marsh creation; total project area = 1,920 acres, AAHUs = 508, acres created/restored = 1,190, acres protected = 0	CWPPRA
Myrtle Grove Siphon (Deauthorized) (BA-24)	Plaquemines	Deauthorized	Freshwater diversion; total project area = 15,894 acres, AAHUs = 527, acres created/restored = 0, acres protected = 1,119	CWPPRA
Pass-a-Loutre Crevasse (Deauthorized) (MR-07)	Plaquemines	Deauthorized	Sediment diversion; total project area = 1,869 acres, AAHUs = 455, acres created/restored = 1,073, acres protected = 0	CWPPRA
Tidewater Road Flood Protection (BA-57)	Plaquemines	Completed: November 2010	Tidewater Road is outside of levee protection and is the last stretch of road before the Gulf that is constantly flooded; flood protection for the road will be created. Total project length = 3 miles, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/Plaquemines Parish
Upper Oak River Freshwater Siphon, Phase 1 (Deauthorized) (BS-09)	Plaquemines	Deauthorized	Terracing; total project area = 4,618 acres, AAHUs = 153, acres created/restored = 270, acres protected = 69	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
West Bay Sediment Diversion (MR-03)	Plaquemines	Construction start: September 2003, Completion date: November 2003	Water diversion; total project area = 12,910 acres, AAHUs = 4,912, acres created/restored = 9,831, acres protected = 0	CWPPRA
White's Ditch Outfall Management (Deauthorized)(BS-04a)	Plaquemines	Deauthorized	Outfall management; total project area = 5,249 acres, AAHUs = 68, acres created/restored = 0, acres protected = 37	CWPPRA
Chandeleur Islands Marsh Restoration (PO-27)	Plaquemines, St. Bernard	Construction start: June 2001, Completion date: July 2001	Hydrologic restoration, total project area = 504 acres, AAHUs = 194, acres created/restored = 220, acres protected = 0	CWPPRA
Central Wetlands Assimilation Project (Phase I)	St. Bernard	Construction Completion Anticipated December 2014	Proposed wetland restoration project will integrate sustainability with mitigation measures	CIAP/CPRA
Lake Borgne and MRGO Shoreline Protection (Deauthorized) (PO-32)	St. Bernard	Deauthorized	Shoreline protection, total project area = 465 acres, AAHUs = 70, acres created/restored = 17, acres protected = 249	CWPPRA
Lake Borgne Shoreline Protection	St. Bernard	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Implementation of approximately 10,000 linear ft of shoreline protection project features between the CIAP Alligator Point to Bayou Bienvenue Shoreline protection project, which ends at Bayou Bienvenue, and the CWPPRA Shell Beach shoreline protection project, which ends at Bayou Dupre	CIAP/CPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Lake Borgne Shoreline Protection (PO-30)	St. Bernard	Construction start: August 2007, Completion date: April 2010	Shoreline protection, total project area = 192 acres, AAHUs = 61, acres created/restored = 0, acres protected = 165	CWPPRA
Bayou Bienvenue Pump Station Diversion and Terracing (Deauthorized) (PO-25)	St. Bernard	Deauthorized	Terracing, total project area = 2,661 acres, AAHUs = 203, acres created/restored = 415, acres protected = 27	CWPPRA
Hopedale Hydrologic Restoration (PO-24)	St. Bernard	Construction start: January 2004, Completion date: January 2005	Hydrologic restoration, total project area = 3,805 acres, AAHUs = 269, acres created/restored = 0, acres protected = 134	CWPPRA
Mississippi River Gulf Outlet (MRGO) Disposal Area Marsh Protection (PO-19)	St. Bernard	Construction start: January 1999, Completion date: January 1999	Marsh creation, total project area = 855 acres, AAHUs = 435, acres created/restored = 0, acres protected = 755	CWPPRA
Violet Freshwater Distribution (Deauthorized) (PO-09a)	St. Bernard	Deauthorized	Outfall management, total project area = 17,980 acres, AAHUs = 38, acres created/restored = 40, acres protected = 207	CWPPRA
Bayou LaBranche Wetland Creation (PO-17)	St. Charles	Construction start: January 1994, Completion date: April 1994	Wetland creation, total project area = 487 acres, AAHUs = 191, acres created/restored = 203, acres protected = 0	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
East LaBranche Shoreline Protection	St. Charles	Construction Completion Anticipated May 2015	Installing approximately 10,500 linear ft of rock dike at or near the +1.0 ft NAVD 88 contour on the existing shoreline. Total project area = 10,500 linear ft, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. Charles Parish
LaBranche East Marsh Creation CWPPRA # PO-75	St. Charles	Awaiting Construction Funding	Marsh creation, between Lake Pontchartrain and I-10, bounded on the west by the Fall Canal and the Bayou LaBranche Wetland Creation Project (PO-17) and the east by a pipeline canal. Total project area = 931 acres, Average Annual Habitat Units (AAHUs) = 339, acres created/restored = 715, acres protected = 0	CWPPRA
LaBranche Wetlands Terracing, Planting, and Shoreline Protection (Deauthorized) (PO-28)	St. Charles	Deauthorized	Terracing project, total project area = 4,505 acres, AAHUs = 198, acres created/restored = 374, acres protected = 115	CWPPRA
Opportunistic Use of the Bonnet Carre Spillway (Deauthorized) (PO-26)	St. Charles	Deauthorized	Water diversion project, total project area = 13,583 acres, AAHUs = 121, acres created/restored = 0, acres protected = 177	CWPPRA
West LaBranche Shoreline Protection (PO-42)	St. Charles	Completed June 2013	Installing aproximately 2,150 linear ft of rock dike and the construction of a 130 ft long timber pile bridge at the mouth of Bayou LaBranche. Total project area = 2,150 linear ft, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. Charles Parish
Lake Salvador Shoreline Protection (Phase III)	St. Charles	Construction Completion Date: Pendin g	This project is a continuation of an existing shoreline protection project along the northwestern portion of Lake Salvador in St. Charles Parish	Louisiana Department of Natural Resources (La DNR)
Baytree Freshwater Diversion Property Purchase	St. James	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Purchase a tract of land extending from the Mississippi River to the Parish Canal for a future freshwater diversion canal. Total project area = N/A, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. James Parish

Project	Parish	Status	Overview	Agency/Entity/Program
Blind River Freshwater Diversion Property Purchase	St. James	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Purchase a tract of land extending from the Mississippi River to the Parish Canal for a future freshwater diversion canal. Total project area = N/A, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. James Parish
Mississippi River Reintroduction into Northwest Barataria Basin (BA-34)	St. James	Transferred from CWPPRA Program	Freshwater diversion; total project area = 5,134 acres, AAHUs = 781, acres created/restored = 0, acres protected = 941	CWPPRA
Waterline Booster Pump Station, East Bank (PO-71)	St. James	Completed February 2010	Construct a waterline booster pump station in Convent, LA. Total project area = N/A, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP
Waterline Booster Pump Station, West Bank (BA-59)	St. James	Construction Completion date: September 2009	Construct a waterline booster pump station in Welcome, LA. Total project area = N/A, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. James Parish
West Bank Wetland Conservation and Protection (BA-61)	St. James	Completed April 2010	Purchase approximately 615 acres of existing wetland from the Bayou Chevreuil Land Co LLC. Total project area = N/A, AAHUs = N/A, acres created/restored = N/A, acres protected = 242 acres of healthy cypress swamp and 373 acres of bottomland hardwood forest.	CIAP
Reserve Relief Canal Shoreline Protection (PO-46)	St. John the Baptist	Completed February 2014	Create a rock dike with gaps for fish and public access to the lakeshore that exstends in an easterly and westerly direction from the Reserve Relieve Canal. Total project area =1,400 linear ft of shoreline, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. John the Baptist
West Lac des Allemands Shoreline Protection (PO-90)	St. John the Baptist	Completed July 2014	Create a rock dike with gaps for fish and public access to the lakeshore to stop the shoreline eroding at 2.9 acres per year. Total project area = 7,535 ft of shoreline, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. John the Baptist

Project	Parish	Status	Overview	Agency/Entity/Program
French Property Preservation Project (PO-49)	St. Tammany	Completed October 2009	Acquisition of a 39.5 acre parcel (French Property) to perserve this property from future commercial or residential development. Total project area = 39.5 acres, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. Tammany Parish
Fritchie Marsh Creation	St. Tammany	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Creation of approximately 200 to 300 acres of intermediate marsh	CIAP/St. Tammany Parish
Goose Point/Point Platte Marsh Creation CWPPRA # PO-33	St. Tammany	Construction start: April 2008, completed February 2009	Marsh creation on the north shore of Lake Pontchartrain between Fountainebleu State Park and Louisiana Highway 11 and within the Big Branch Marsh NWR. Total project area = 1384 acres, AAHUs = 297, acres created/restored = 424, acres protected = 12	CWPPRA
Green Property Preservation Project (PO-48)	St. Tammany	Completed August 2011	Acquisition of wetland to perserve this property from future commercial or residential development. Total project area = 27.2 acres, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. Tammany Parish

Project	Parish	Status	Overview	Agency/Entity/Program
Guste Island Aquatic Ecosystem Restoration	St. Tammany	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Acquisition of the 352 acre tract of marshland on which the Guste Island Utility Company's operations currently reside and into which they discharge effluent	CIAP/St. Tammany Parish
Mandeville Aquatic Ecosystem Restoration Project (PO-51)	St. Tammany	Completed July 2010	Upgrade of the existing wastewater treatment plant and construction of a discharge structure and piping system for wetland assimilation. Total project area = 1.7 sq miles of uninhabitated wetland, AAHUs = N/A, acres created/restored = N/A, acres protected = N/A	CIAP/St. Tammany Parish
Northshore Beach Marsh Creation/Restoration (PO-70)	St. Tammany	Construction Completion Anticiapated Decemeber 2015	Marsh restoration; total project area = N/A, AAHUs = N/A, acres created/restored = 600 acres created, acres protected = N/A	CIAP/St. Tammany Parish
West St. Tammany Parish Coastal Wetland Habitat Creation	St. Tammany	Listed as a parish Tier II project in Amendment 4 (Nov 2011) of the CIAP Plan. Not implemented because no CIAP grant award.	Marsh restoration	CIAP/St. Tammany Parish
Gulf Intracoastal Waterway (GIWW) Bank Restoration of Critical Areas of Terrebonne (TE-43 (EB))	Terrebonne	Completed August 2010	Bank restoration	CIAP/CPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Isles Dernieres Restoration East Island (TE-20)	Terrebonne	Construction start: January 1998 Completion date: June 1999	Barrier Island, total project area = 449 acres, AAHUs = 45, acres created/restored =9, acres protected = 0, Total Net Acres=9	CWPPRA
Point au Fer Canal Plugs (TE-22)	Terrebonne	Construction start:October 1995 Completion date: May 1997	Hydrologic Restoration, Shoreline Protection, total project area = 5230 acres, AAHUs = 158, acres created/restored =0, acres protected = 375, Total Net Acres=375	CWPPRA
West Belle Pass Headland Restoration (TE-23)	Terrebonne	Construction start: February 1998 Completion date: August 1998	Headland Restoration, total project area = 2459 acres, AAHUs = 216, acres created/restored =162, acres protected = 312, Total Net Acres=474	CWPPRA
Isles Dernieres Restoration Trinity Island (TE-24)	Terrebonne	Construction start: January 1998 Completion date: June 1999	Barrier Island/Headland Restoration, total project area = 776 acres, AAHUs = 120, acres created/restored =49, acres protected = 60, Total Net Acres=109	CWPPRA
East Timbalier Island Sediment Restoration, Phase 1(TE-25)	Terrebonne	Construction start: May 1999 Completion date: May 2001	Barrier Island/Headland Restoration , total project area = 45102 acres, AAHUs = 319, acres created/restored =37, acres protected = 1876, Total Net Acres=1913	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Lake Chapeau Sediment Input and Hydrologic Restoration, Point Au Fer Island (TE-26)	Terrebonne	Construction start: September 1998 Completion date: May 1999	Hydrologic Restoration, Marsh creation, total project area = 13024 acres, AAHUs = 468, acres created/restored =194, acres protected = 315, Total Net Acres=509	CWPPRA
Whiskey Island Restoration (TE-27)	Terrebonne	Construction start: February 1998 Completion date: June 2000	Barrier Island Restoration, total project area = 4926 acres, AAHUs = 549, acres created/restored =447, acres protected = 792, Total Net Acres=1239	CWPPRA
Brady Canal Hydrologic Restoration (TE-28)	Terrebonne	Construction start: May 1999 Completion date: May 2000	Hydrologic restoration, total project area = 7653 acres, AAHUs = 337, acres created/restored =0, acres protected = 297, Total Net Acres=297	CWPPRA
East Timbalier Island Sediment Restoration, Phase 2 (TE-30)	Terrebonne	Construction start: May 1999 Completion date: January 2000	Barrier Island/Headland Restoration , total project area = 9330 acres, AAHUs = 140, acres created/restored =61, acres protected = 154, Total Net Acres=215	CWPPRA
North Lake Boudreaux Basin Freshwater Introduction and Hydrologic Management (TE-32a)	Terrebonne	Construction start:June 2013 Anticipated Completion date:October 2014	Freshwater diversion, total project area = 9795 acres, AAHUs = 595, acres created/restored =0, acres protected = 266, Total Net Acres=266	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Penchant Basin Natural Resources Plan, Increment 1(TE-34)	Terrebonne	Construction start: May 2010 Completion date:August 2011	Hydrologic restoration, total project area = 80719 acres, AAHUs = 521, acres created/restored =35, acres protected = 640, Total Net Acres=675	CWPPRA
New Cut Dune and Marsh Restoration (TE-37)	Terrebonne	Construction start: October 2006 Completion date: September 2008	Dune Restoration, Marsh creation, total project area = 386 acres, AAHUs = 43, acres created/restored =27, acres protected = 75, Total Net Acres=102	CWPPRA
South Lake De Cade Freshwater Introduction (TE-39)	Terrebonne	Construction start: January 2011 Completion date: July 2011	Freshwater Introduction, total project area = 1685 acres, AAHUs = 60, acres created/restored =0, acres protected = 202, Total Net Acres=202	CWPPRA
Timbalier Island Dune and Marsh Restoration (TE-40)	Terrebonne	Construction start: June 2004 Completion date: March 2009	Dune Restoration, Marsh creation, total project area = 663 acres, AAHUs = 124, acres created/restored =161, acres protected = 112, Total Net Acres=273	CWPPRA
GIWW Bank Restoration Bank of Critical Areas in Terrebonne (TE-43)	Terrebonne	Construction start: May 2013 Completion date: February 2014	Shoreline Protection, total project area = 355 acres, AAHUs = 23, acres created/restored =39, acres protected = 26, Total Net Acres=65	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
North Lake Mechant Landbridge Restoration (TE-44)	Terrebonne	Construction start: April 2003, Completion date: December 2009	Marsh creation, total project area = 7571 acres, AAHUs = 367, acres created/restored =408, acres protected = 196, Total Net Acres=604	CWPPRA
West Lake Boudreaux Shoreline Protection and Marsh Creation (TE-46)	Terrebonne	Construction start: July 2007 Completion date: April 2011	Marsh creation, total project area = 1207 acres, AAHUs = 129, acres created/restored =157, acres protected = 120, Total Net Acres=277	CWPPRA
Ship Shoal: Whiskey West Flank Restoration (TE-47)	Terrebonne	Awaiting Construction Funding	Marsh creation, total project area = 1249 acres, AAHUs = 269, acres created/restored =195, acres protected = 0, Total Net Acres=195	CWPPRA
Racoon Island Shoreline Protection/ Marsh Creation (TE-48)	Terrebonne	Construction start: December 2005 Completion date: March 2013	Marsh creation, total project area = 502 acres, AAHUs = 64, acres created/restored =55, acres protected = 16, Total Net Acres=71	CWPPRA
Whiskey Island Back Barrier Marsh Creation (TE-50)	Terrebonne	Construction start: February 2009 Completion date: November 2013	Marsh creation, total project area = 1038 acres, AAHUs = 292, acres created/restored =272, acres protected = 0, Total Net Acres=272	CWPPRA
Madison Bay Marsh Creation and Terracing (TE-51)	Terrebonne	Awaiting Construction Funding	Marsh creation, total project area = 943 acres, AAHUs = 187, acres created/restored =333, acres protected = 1, Total Net Acres=334	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
West Belle Pass Barrier Headland Restoration (TE-52)	Terrebonne	Construction start: September 2011 Completion date: June 2013	Marsh creation, total project area = 411 acres, AAHUs = 203, acres created/restored =291, acres protected = 14, Total Net Acres=305	CWPPRA
Central Terrebonne Freshwater Enhancement (TE-66)	Terrebonne	Anticipated Construction start date: September 2014	Hydrologic Restoration, total project area = 48446 acres, AAHUs = 470, acres created/restored =0, acres protected = 456, Total Net Acres=456	CWPPRA
Lost Lake Marsh Creation and Hydrologic Restoration (TE-72)	Terrebonne	Construction Funding Received; Awaiting Landrights agreement for start date	Marsh creation, total project area = 7312 acres, AAHUs = 266, acres created/restored =452, acres protected = 113	CWPPRA
Terrebonne Bay Marsh Creation - Nourishment Project (TE-83)	Terrebonne	Engineering/ Design	Marsh creation, total project area = 664 acres, AAHUs = 224, acres created/restored =353, acres protected = 0	CWPPRA
North Catfish Lake Marsh Creation (TE-112)	Terrebonne	Engineering/ Design	Marsh creation, total project area = 666 acres, AAHUs = 256, acres created/restored =401, acres protected = 0	CWPPRA
Island Road Marsh Creation and Nourishment (TE-117)	Terrebonne	Engineering/ Design	Marsh creation, total project area = 383 acres, AAHUs = 166, acres created/restored =312, acres protected = 0	CWPPRA
Mississippi River Reintroduction Bayou Lafourche (Deauthorized) (BA-25b)	Ascension, Lafourche, St. James, and Assumption	Deauthorized	Freshwater diversion; total project area = 85,094 acres, AAHUs = 705, acres created/restored = 0, acres protected = 988	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
River Reintroduction into Maurepas Swamp (PO-29)	Ascension, St. James, and St. John the Baptist	Transferred from CWPPRA Program	Water diversion; total project area = 36,121 acres, AAHUs = 8,486, acres created/restored = 0, acres protected = 5,438	CWPPRA
Blind River Freshwater Diversion	Districtwide	On Hold	Construction and operation a 1,500 cfs maximum capacity siphon to divert freshwater from the Mississippi River into the Blind River	CIAP/CPRA
Bobby's Berms	Districtwide	Completed	Creation of 100 miles of berms in response to the BP Deepwater Horizon oil spill to protect wetlands	USACE and Louisiana Office of the Govenor
Berms to Barrier	Districtwide	Unknown	Converting 100 miles of berms to dunes	CPRA
Coastal Forest Conservation Initiative (LA-13)	Districtwide	Completion Anticipated December 2015	This initiative is part of an overall strategy for restoring, protecting, and conserving Louisiana's coastal forest system	CIAP
Marsh Creation Via Beneficial Use	Districtwide	Completed December 2010	Beneficial use of dredged material to restore coastal wetlands	CIAP/CPRA
Mississippi River Delta Management Strategic Planning	Districtwide	Non-Construction Project: Completion Anticipated December 2016	Development of a strategic framework for feasibility evaluation of improved management of freshwater, nutrients, and sediment resources of the Lower Mississippi River	CIAP/CPRA
Mississippi River Long Distance Sediment Pipeline (BA-43 (EB))	Districtwide	Construction Completion Anticiapated December 2015	Establishment of an appropriate long-distance pipeline capability for conveying Mississippi River sediment for land building	CIAP/CPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Performance Evaluation and Science Monitoring	Districtwide	Non-Construction Project: Completion Anticipated December 2016	Evaluation for effectiveness of restoration project features constructed with either parish or State funds through the CIAP	CIAP/CPRA
Lake Lery Rim Reestablishment and Marsh Creation (BS-17)	St. Bernard	Design Completed	Dredge sediment from Lake Lery and use the dredged material to create a nearly continous strip of marsh platform along the western bank of Bayou Terre Aux Boeufs, place a rock dike along the northern and eastern shoreline on Lake Lery. Total project area = 212 acres, AAHUs = N/A, acres created/restored = Create approximatel. 212 acres of brackish marsh, protect and nourish more than 300 additional acres, and protect approximately 5 miles of ridge habitat, approximately 5 miles of shoreline protected	CIAP/CPRA
Louisiana Coastal Area	Multiple	Planning	WRDA 2007 authorizes 15 near-term features aimed at addressing the critical restoration needs of coastal Louisiana, with five of the features designated as critical restoration features. Further, it authorizes demonstration projects, a beneficial use of dredged material program, project modifications, and a science and technology program.	USACE
Labranche Central Marsh Creation (PO-133)	St. Charles	Engineering /Design	Marsh creation, total project area = 902 acres, AAHUs = 309, acres created/restored = 731, acres protected = 0	CWPPRA
Bayou Bonfouca March Creation Project (PO-104)	St. Tammany	Engineering /Design	Marsh creation, total project area = 621 acres, AAHUs = 202, acres created/restored = 478, acres protected = 0	CWPPRA
Fritchie Marsh Restoration (PO-06)	St. Tammany	Construction start: November 2000, Completion date: March 2001	Marsh creation, total project area = 5,924 acres, AAHUs = 201, acres created/restored = 0, acres protected = 1,040	CWPPRA

Project	Parish	Status	Overview	Agency/Entity/Program
Caminada Headlands Back Barrier Marsh Creation (BA-171)	Lafourche	Engineering /Design	Marsh creation, total project area = 430 acres, AAHUs = 144, acres created/restored = 181, acres protected = 0	CWPPRA
Bayou Grande Cheniere Marsh & Ridge Restoration (BA-173)	Plaquemines	Engineering /Design	Marsh creation, total project area = 354 acres, AAHUs = 146, acres created/restored = 264, acres protected = 0	CWPPRA
Bayou Dupont Sediment Delivery - Marsh Creation #3 (BA-164)	Jefferson Plaquemines	Engineering /Design	Marsh creation, total project area = 415 acres, AAHUs = 166, acres created/restored = 383, acres protected = 0	CWPPRA
Northwest Turtle Bay Marsh Creation (BA-125)	Jefferson	Engineering /Design	Marsh creation, total project area = 807 acres, AAHUs = 187, acres created/restored = 407, acres protected = 0	CWPPRA
Terracing and Marsh Creation South of Big Mar (BS-24)	Plaquemines	Engineering /Design	Marsh creation, total project area = 1,396 acres, AAHUs = 86, acres created/restored = 298, acres protected = 5	CWPPRA
South Lake Lery Shoreline and Marsh Restoration (BS-16)	Plaquemines	Engineering /Design	Marsh creation, total project area = 551 acres, AAHUs = 159, acres created/restored = 409, acres protected = 0	CWPPRA
CIAP updates citation: Coastal Protection and Restoration Authority, 2013. Fiscal Year 2014 Annual Plan: Integrated Ecosystem Restionration Authority of Louisiana. Baton Rouge, LA.				

Project	Parish	Status	Overview	Agency/Entity/Program
Climber Screens Westminster and Parish Line JSP-01	Jefferson	Construction Complete 2009	Contractor is completing touch-up painting to climber frames	USACE
Construct temporary access channels and install segmented breakwaters in Jefferson Parish	Jefferson	Unknown	The proposed project consists of construction of 25 to 30 ft bayside segmented breakwaters, temporary access channel and temporary disposal area. The proposed breakwaters would be placed between the existing breakwaters.	USACE
Cousins Canal (Phase II) (SELA Project)	Jefferson	Construction Complete: March 2010	Canal improvements were made from a point approximately 700 ft west of the Woodmere Bridge to the Pipeline Canal by constructing a concrete "U" frame. The canal work was completed for a cost of $9.3 million.	USACE and Jefferson Parish
Elmwood Canal at West Esplanade (SELA Project)	Jefferson	Construction Complete: October 2010	The channel improvements at the intersection of West Esplanade and the Elmwood Canal required the demolition of existing bridges and construction of a replacement bridge. The construction was completed for a cost of $8.5 million.	USACE and Jefferson Parish
Gardere Canal (Phase 3) Murphy Canal (Phase 2) (SELA Project)	Jefferson	Under Construction	Project consists of drainage improvements (slope grading and slope paving) to the Gardere and Murphy Canals from the south side of Martin Luther King Playground to Bayou Barataria. The approximate length of improvements is 15,000 lf. Estimated Cost is $23.5 million.	USACE and Jefferson Parish
Gardere Canal Improvements (Phase II) (SELA Project)	Jefferson	Construction n Complete: August 2009	Improvements included 350 ft of paved trapezoidal section south of the Brown Avenue Canal; 5,400 ft of sheet pile "U" frame section, from the trapezoidal section to the West Bank Expressway; and 1,300 ft of concrete "U" frame section, from the Westbank Expressway to 8th Street. This project was completed for an approximate value of $33 million.	USACE and Jefferson Parish
Grand Cross Canal at Lapalco (SELA Project)	Jefferson	Construction Complete: August 2009	This project includes the construction of box culverts at the intersection of Lapalco and the Grand Cross Canal to supplement the existing culvert. The project was completed for a cost of $9.1 million.	USACE and Jefferson Parish

Project	Parish	Status	Overview	Agency/Entity/Program
Grand Isle and Vicinity Hurricane Protection, LA	Jefferson	Completed	Grand Isle and Vicinity Hurricane Protection Project consists of a 7.5 mile vegetated sand dune extending the length of Grand Isle's gulf shore, a jetty to stabilize the western end of the island at Caminada Pass, and an offshore breakwater system.	USACE
Grand Isle Non Federal levee	Jefferson	Contract not awarded	Restoration of back levees	USACE
Harahan Pump to the River Discharge Tube (SELA Project)	Jefferson	Construction Complete	A section of discharge tubes that potentially could conflict with a LaDOTD roadway contract was installed. The project involved installation of three 680-ft-long 84-inch diameter discharge pipes. Cost is $8.5 million.	USACE and Jefferson Parish
Harahan Pump to the River North and South Discharge Tubes (SELA Project)	Jefferson	Under Construction, North started: April 2013 South started: June 2013	The North Tube location includes design of three 84-inch diameter discharge pipes extending 1,709 ft from the pumping station to the Old Dickory Oak Tree. The south tubes include design of three 84-inch diameter discharge pipes extending 4,475 ft from the Old Dickory Oak Tree to the Jefferson Highway.	USACE and Jefferson Parish
Industry Canal Improvements (SELA Project)	Jefferson	Contract award: July 2012	Project consists of canal improvements from Bayou Oakwood to Bayou Barataria and includes removal of three 96-inch reinforced concrete arch pipes and installing 3,050 lf of 42 ft wide "U" frame section. Estimated Cost is $27 million.	USACE and Jefferson Parish
Justice / Oil Company Canals on the West Bank (SELA Project)	Jefferson	Contract Award: June 2011 Construction Complete: 2014	Project consists of a combination of 4,300 ft of earthen trapezoidal channel and 4,000 ft of concrete-lined trapezoidal channels. Estimated Cost is $14 million.	USACE and Jefferson Parish
Mayronne Canal on the West Bank (SELA Project)	Jefferson	Contract Award: August 2011 Construction Complete: October 2013	Project consists of improvements to Mayronne Canal from Dugues Canal to Westwood Drive. The improvements will be a combination of 1,300 ft of earthen and 1,860 ft of concrete-lined channel. This project will be advertised early 2011. Estimated Cost is $5 million.	USACE and Jefferson Parish

Project	Parish	Status	Overview	Agency/Entity/Program
Mount Kennedy Generator and Mount Kennedy DPS, JSP-02	Jefferson	Construction Complete	Contractor is storm-proofing for pumping station.	USACE
Soniat Canal (Lester to Lynnette)	Jefferson	Contract Award: April 2011 Construction Complete: 2014	Construction of modified concrete trapezoidal flume section from the intersection of the Soniate Canal and West Metairie Ave. and the Lynette Drive Bridge	USACE
Soniat Canal (Lynette to W. Napoleon) (SELA Project)	Jefferson	Contract Award: Sept 2009 Construction Complete: Sept 2012	Project consists of a 900 ft section of trapezoidal concrete channel between the Lynnette Bridge and West Napoleon Avenue. Estimated Cost is $10.7 million.	USACE and Jefferson Parish
Soniat Canal (Veterans to Canal No. 3) (SELA Project)	Jefferson	Construction Complete: August 2009	This project included two short areas of the Soniat Canal between West Napoleon & Veterans Blvd. and from Veterans Blvd. north to the confluence of Canal No. 3. Improvements to the canal section involved construction of a concrete "U" frame. This project was completed for a cost of $25.3 million.	USACE and Jefferson Parish
Soniat Canal (West Metairie to Lester)	Jefferson	Under Construction	SELA project	USACE
Storm Proofing One Pump Station Canal Street, JSP-11	Jefferson	Construction Complete	Pump station stormproofing for emergency conditions	USACE
Storm Proofing Three Pump Stations Bayou Segnette, Whitney Barataria & Mount Kennedy, JSP-09	Jefferson	Construction Complete	Pump station stormproofing for emergency conditions	USACE
Storm Proofing Two Pump Stations Cousins & Elmwood JSP-08	Jefferson	Construction Complete	Pump station stormproofing for emergency conditions	USACE
Storm Proofing Two Pump Stations Westminster and Parish Line JSP-10	Jefferson	Construction Complete	Pump station stormproofing for emergency conditions	USACE

Project	Parish	Status	Overview	Agency/Entity/Program
Two Mile (Patriot Canal) Phase 2 (SELA Project)	Jefferson	Contract Award: March 2011 Construction Complete: 2014	This project will consist of building a concrete "U" frame section of canal between Barataria Boulevard and Allo Street and constructing three bridges in that section of canal. Estimated Cost is $20.8 million.	USACE and Jefferson Parish
Five Safe Rooms, JSP-03	Jefferson	Construction Complete		USACE
Pump Automation Seven Pump Stations, JSP-04	Jefferson	Construction Complete		USACE
Westwego No. 2, Estelle No. 2, Planters, Hero, and Cataouatche DPS, JSP-05	Jefferson	Construction Complete		USACE
Ames and Duncan DPS, JSP-06	Jefferson	Construction Complete		USACE
Bonnabel and Suburban DPS, JSP-07	Jefferson	Construction Complete		USACE
Highway 90 DPS, JSP-12	Jefferson	No Design	PS relocated by WBV Project	USACE
Estelle No. 1 DPS, JSP-13	Jefferson	Construction Complete		USACE
Harvey DPS, JSP-14	Jefferson	Construction Complete		USACE
Westwego No. 1 DPS, JSP-15	Jefferson	Design Stopped	Design stopped at 60%, no funding available.	USACE
USACE Regulatory Permit MVN-2007-02802-EGG	Jefferson	Permit Issued	Clear, grade, excavate, and deposit fill to construct and maintain a roadway for the purpose of accessing the Rosethorne Pump Station at Bayou Barataria. The 2.4-acre linear site is located on and south of Jean Lafitte Boulevard (LA Highway 303). As compensatory mitigation, the project will restore 3.3 acres BLH.	Jefferson Parish Department of Drainage

Project	Parish	Status	Overview	Agency/Entity/Program
Dredge material to elevate existing levees in Lafourche Parish	Lafourche	Unknown	The proposed work is to be located within an area about 10,982 ft long and approximately 100 ft wide. 168,610 cy of material is to be placed to increase existing levee height to 9 ft. No fill will be placed in wetland areas.	USACE
USACE Regulatory Permit MVN-2007-0342-EFF	Orleans	Permit Issued	Clearing, grading, excavating and deposition of fill for installation of a water control structure and improvements to 5,440 ft of the existing South Maxent Levee located near the intersection of Recovery Drive and Chef Menteur Highway.	USFWS
USACE Regulatory Permit MVN-2007-0342-EFF	Orleans	Permit Issued	Modification of existing permit to include additional clearing, grading, excavating, and deposition of fill for installation of water control structure and improvements to existing South Maxent Levee. The proposed project is located near the intersection of Recovery Drive and Chef Menteur Hwy, in New Orleans, LA. Approximate impacts of 0.05 acre of unvegetated water bodies resulting in 0.5 acre of EFH impacts with additional coastal impacts of 12.75 acres.	Bayou Sauvage National Wildlife Refuge, US Fish and Wildlife Service
West Bank Trapp Canal Improvements (SELA project)	Jefferson	Contract Awarded: Sept 2012 Under Construction	Project consists of canal improvements from Bayou Fatima to Bayou Barataria. When the project is complete, it will have 7,500 lf of modified trapezoidal section with a bottom width between 60 and 70 ft and a top width of approximately 155 ft. Estimated Cost is $15.2 million.	USACE and Jefferson Parish
Dwyer Intake Canal (SELA Project)	Orleans	Construction Complete	Construction consisted of placing 6800 linear feet of pile founded concrete culvert and associated drainage along Dwyer Road, from the Dwyer PS to Cameila St to accommodate an additional 875 cfs pumping capacity at Dwyer PS. Construction was completed at a cost of $62.5 million	USACE
Florida Ave--Phase I (SELA Project)	Orleans	Construction Complete	Project consisted of constructing 1,300 linear feet of pile founded concrete flume and associated drainage, replacing existing Florida Ave canal between the DPS19 suction basin and Mazant Street. Construction was completed at cost of $53 million	USACE

Project	Parish	Status	Overview	Agency/Entity/Program
Florida Ave--Phase II and Phase III (SELA Project)	Orleans	Award Planned: August 2014	Project consists of removing 4,500 linear feet of Florida Ave Canal and constructing a new pile founded concrete flume and associated drainage from Mazant to St Ferdinand; constructing 550 linear feet 1000 linear feet of jet grout founded concrete culvert along Mazant St and Desire Street, respectively. Cost is estimated to be over $100 million.	USACE and Sewerage and Water Board of New Orleans
Florida Ave--Phase IV (SELA Project)	Orleans	Planned Award: September 2014	Project consists of removing existing 1100 linear feet of Florida Ave Canal btwn St. Ferdinand and PS D and constructing approximately 200 feet of pile founded flume and 900 linear feet of pile founded concrete box culvert; realign and widen 625 linear ft of Peoples Canal; construct jet grout founded concrete culverts on the following side streets: Eads, Deers, and Painters Streets (approx 900 lf each) to drain into Florida canal, and Treasure, Abundance, and Benefit Streets (approx 1,015 lf each) to drain into Peoples Canal. Cost is estimated to be over $100 million.	USACE and Sewerage and Water Board of New Orleans
Uptown Jefferson Ave Phase I--Claiborne to Dryades (SELA Project)	Orleans	Under Construction	Project consists of constructing 4,300 linear ft of pile founded concrete culvert and associated drainage along Jefferson Avenue between Claiborne and Dryades	USACE and Sewerage and Water Board of New Orleans
Uptown Jefferson Ave Phase II--Dryades to Constance (SELA Project)	Orleans	Under Construction	Project consists of constructing 3,700 linear ft of jet grout founded concrete culvert and associated drainage along Jefferson Avenue between Dryades and Constance and 1,300 linear ft of jet grout founded concrete culvert and associated drainage under Prytania Street from Nashville to Jefferson.	USACE and Sewerage and Water Board of New Orleans
Uptown Napoleon Avenue - Phase III - Carondelet to Constance (SELA Project)	Orleans	Under Construction	Project consists of constructing 3,000 linear feet of jet grout founded concrete culvert and associated drainage along Napoleon Ave between Carondelet and Constance	USACE and Sewerage and Water Board of New Orleans
Uptown Napoleon Ave Phase II--Claiborne to Carondolet (SELA Project)	Orleans	Under Construction	Project consists of constructing 4,100 linear feet of pile founded concrete culvert and associated drainage along Napoleon Ave between Claiborne and Carondelet	USACE and Sewerage and Water Board of New Orleans
Uptown S. Claiborne Phase II--Leonidas to Lowerline (SELA Project)	Orleans	Under Construction	Project consists of constructing 3,400 linear ft of pile founded concrete culvert and associated drainage along South Claiborne Ave from Leonidas to Lowerline	USACE and Sewerage and Water Board of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
Uptown S. Claiborne Phase I--Monticello to Leonidas (SELA Project)	Orleans	Under Construction	Project consists of constructing 2,600 linear ft of pile founded concrete culvert and associated drainage along S. Claiborne from Monticello to Lowerline	USACE and Sewerage and Water Board of New Orleans
Uptown Louisiana Avenue--S. Claiborne to Constance (SELA Project)	Orleans	Under Construction	Project consists of constructing 7,400 linear feet of jet grout founded concrete culvert and associated drainage along Louisiana Ave from Claiborne to Constance	USACE and Sewerage and Water Board of New Orleans
15 MW Generator, OSP-01	Orleans	Contact Awarded	Approximately 90% Complete	USACE
60 Hz Underground Feeder, OSP-02	Orleans	Design Complete	Pending Funding	USACE
CWT&PP Perimeter Power Plant Protection, OSP-03	Orleans	Design Complete	Pending Funding	
Storm Proofing CWT&PP, Old River PS, & New River PS, OSP-04	Orleans	Construction Complete		USACE
DPS 5 Two 300 CFS Pumps w/Generator, OSP-05	Orleans	Contact Awarded	Approximately 99% Complete - Punch List Items	USACE
DPS 20 Generator Bldg.; Storm Proofing DPS 3, 6, & 20 , OSP-06	Orleans	Construction Complete		USACE
DPS 7 Generator and Storm Proofing, OSP-07	Orleans	Construction Complete		USACE
Storm Proofing DPS 1, 2, 4, 12, 19 & I-10, OSP-08	Orleans	Contact Awarded	Approximately 99% Complete - Punch List Items	USACE
Storm Proofing DPS 11, 14, & 16, OSP-09	Orleans	Design Complete	Pending Funding	USACE
DPS 17 Generator, OSP-10	Orleans	Design Complete	Pending Funding	USACE
DPS 10 Generator & Storm Proofing, OSP-11	Orleans	Design Complete	Pending Funding	USACE
DPS 13 Generator and Storm Proofing, OSP-12/13	Orleans	Construction Complete		USACE

Project	Parish	Status	Overview	Agency/Entity/Program
Storm Proofing DPS 17 , OSP-14	Orleans	Design Not Started	Pending Funding	USACE
Carrollton Frequency Changer Building , OSP-15	Orleans	Design Not Started	Pending Funding	USACE
DPS 15, 18, Grant, Monticello & Pritchard Storm Proofing, OSP-16	Orleans	Design Not Started	Pending Funding	USACE
Plaquemines Parish, Louisiana, Urban Flood Control Feasibility Study	Plaquemines	Feasibility Phase	Flooding still occurs in Plaquemines Parish due to rainfall events. Flood control improvements are needed to reduce repetitive damages to structures.	USACE
USACE Regulatory Permit MVN-2007-03424-EPP	Plaquemines	Permit Issued	To improve canal drainage at the West First Street canal. Located west of West First Street between St. Ann and Berger Streets, in Belle Chasse.	Parish of Plaquemines
USACE Regulatory Permit MVN-2009-2953-EPP	Plaquemines	Permit Issued	Excavate Scarsdale borrow pits for clay material to be used toward the construction of a Federal levee system and the deposition of the unsuitable clay material would be backfilled into excavation pits. Located off Scarsdale Road, in Scarsdale, LA. No adverse impacted anticipated.	Levee Materials, LLC
St. Bernard Parish, Louisiana Flood Control Feasibility Study	St. Bernard	Feasibility Phase	Flood control study for St. Bernard Parish	USACE
Drainage improvements and pump station in St. Charles Parish	St. Charles	Unknown	Excavate, deposit fill, and install structures in order to reduce and prevent flooding issues along an existing residential street in St. Charles Parish. Work would include the installation of 308 ft of 24-inch pipe, 70 ft of 18-inch culvert, eight 4 by 4 by 4 ft catch basins, and a pump for discharging storm water into an existing basin along Airline Highway.	USACE
St. Charles Parish Urban Flood Control Feasibility Study	St. Charles	Data Collection Phase	Flood damage reduction for St. Charles Parish.	USACE

Project	Parish	Status	Overview	Agency/Entity/Program
Mississippi Delta Region Project - Davis Pond Freshwater Diversion Feature	St. Charles	On-going	The project would divert fresh water, with its accompanying nutrients and sediments, from the Mississippi River into the Barataria Basin, reducing saltwater intrusion and establishing favorable salinity conditions in the area, and thus combating land loss. These diversions would also increase commercial and recreational fish and wildlife productivity, and enhance vegetation growth.	USACE
Bonnet Carre Freshwater Diversion -MR & T	St. Charles (would include Mississippi-Louisiana Estuarine Areas)	Project Pending	The project is designed to reduce saltwater intrusion and significantly increase the production of oyster, white shrimp, blue crabs, croakers, and menhaden. About 10,500 acres of marsh and wooded swamps adjacent to Lakes Maurepas and Pontchartrain would be saved over the 50-year project life.	USACE
Morganza to the Gulf	Multiple	Planning	The Morganza to the Gulf project was authorized to provide the 100-year level of hurricane and storm damage risk reduction based on feasibility reports and 2002 and 2003 reports of the Chief of Engineers. Currently, it is estimated that the cost to incorporate post-Hurricane Katrina design criteria into this project will exceed the authorized project cost by more than 20 percent, thereby exceeding the 1986 Water Resources Development Act (WRDA) Section 902 limit and triggering the need for reauthorization by Congress. A Post Authorization Change Report is currently being developed to seek reauthorization.	USACE
New Orleans to Venice	Plaquemines	Design	The NOV project would increase the elevation of all Federal flood risk reduction structures to meet the authorized design grade and stabilize those sections of levees where subsoil deficiencies or internal levee deficiencies undermine their strength. On the east bank, the project extends 16 miles along the back levee from the towns of Phoenix to Bohemia, Louisiana. On the west bank, the project extends 34 miles and consists of work on the back levee, as well as on the Mississippi River levee, from the St. Jude Church to the town of Venice, Louisiana.	USACE

Project	Parish	Status	Overview	Agency/Entity/Program
Plaquemines Parish Non-Federal Levee	Plaquemines	Design	This planned project includes replacing or modifying 32 miles of non-Federal levees on the west bank of the Mississippi River. When completed, the project will augment the NOV Federal levee project	USACE
Larose to Golden Meadow, Louisiana	Lafourche	Planning and Design	The project consists of a ring levee approximately 40 miles in length protectin thte east and west banks of Bayou Lafourche. The project also provides for navigable floodgates on Bayou Lafourche. The non-Federal sponsor would pay for pump stations in lieu of gravity drainage structures and the Leon Theriot floodgate is being converted into a lock.	USACE

Project	Parish	Status	Overview	Agency/Entity/Program
26th St. at Canal 17	Jefferson	Complete	Bridge replacement 713-26-0105	La DOTD
4th St. Extension to Burmaster	Jefferson	To be let	Construct two lanes H.001413	La DOTD
Ames Blvd. (Barataria - E. Ames)	Jefferson	Right-of-way study	Road widening	La DOTD
Ames Blvd. (Barataria Blvd. to Oregon Dr.)	Jefferson	Construction	Contruct turn lane and drainage 742-26-38	La DOTD
Ames Blvd. (Oregon Drive to East Ames)	Jefferson	Construction	Reconstruction and three lanes	La DOTD
Atchafalaya River, Bayous Chene, Boeuf, and Black, Louisiana Feasibility Study	Assumption, St. Mary, and Terrebone	On-going	To address the feasibility of modifying the existing Federal project to provide deeper access channels to marine fabrication yards in the Morgan City Area	USACE
Atchafalaya River & Bayous Chene, Boeuf, and Black, LA Dredged Material Management Plan	Assumption, St. Mary, and Terrebone	Sampling and modeling initiated: 2007	To develop a dredged material management plan (DMMP) for the disposal of dredged material from routine maintenance of the Atchafalaya River and Bayous Chene, Boeuf, and Black for the next 20 years. The DMMP has been ongoing in concert with a channel deepening feasibility study for the same project area.	USACE
Bayou Barataria Bridge - Lafitte	Jefferson	To be let	Bridge replacement H.002264	La DOTD
Bayou Barataria Bridge at Lafitte	Jefferson	Construction	Bridge replacement	La DOTD
Bayou Segnette Waterway, LA	Jefferson	Unknown	Provide a suitable channel depth for the safe navigation of commercial fishing and/or shrimping boats and recreational marine vessels. The project is located between mile 0.00 and 6.2 on Bayou Segnette.	USACE
Bayou Villars - LA 45	Jefferson	Complete	Overlay 826-06-0020	La DOTD
Canal St. (Orpheum to Oaklawn)	Jefferson	Construction	Overlay	La DOTD
Clearview Drainage at Earhart	Jefferson	Construction	Drainage improvements	La DOTD
Cold Storage/L&A Rd.	Jefferson	Construction	Access improvements	La DOTD
Drain Canal Bridge on LA 45	Jefferson	Construction	Bridge replacement	La DOTD
Drain Canal Bridge on US 90	Jefferson	Construction	Bridge replacement	La DOTD
Earhart at Causeway	Jefferson	To be let	New interchange H.006435	La DOTD
Earhart Corridor Multi-Modal Project	Jefferson	Environmental Impact Statement	Line and grade environmental study 700-26-0242	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
Earhart Expressway	Jefferson	To be let	Access improvements H.002955	La DOTD
Earhart Ramps at Dakin	Jefferson	Construction	New ramp connector	La DOTD
East Jefferson Traffic Signal Improvements	Jefferson	Construction	Signals	La DOTD
Freshwater Bayou, LA	South Louisiana	On-going	Freshwater Bayou, from Freshwater Bayou Lock to the Gulf of Mexico, requires dredging about once every 3 years. The channel from the lock to GIWW is self-maintaining and has not been dredged in approximately 20 years.	USACE
Gretna/Metairie Signals	Jefferson	Construction	Upgrade & replace	La DOTD
Gulf Coast High Speed Rail	Jefferson	Construction	Grade crossing, signal, cap. analysis	La DOTD
Harvey Blvd. (Peters - Manhattan)	Jefferson	To be let	New roadway extension 742-26-0073	La DOTD
Harvey Blvd. (Wall - Manhattan)	Jefferson	To be let	Widen to four lanes 742-26-0090	La DOTD
Hickory-Dock St.	Jefferson	Construction	Roundabout installation	La DOTD
Huey P Long Bridge to Williams Blvd.	Jefferson	Complete	Cold plane and overlay 006-30-0042	La DOTD
Huey P Long Bridge widening	Jefferson	Complete	Bridge and approaches improved for 4.91 miles and extended an additional 0.45 miles 005-10-0037	La DOTD
I-10 at Causeway Blvd., Phase 2	Jefferson	Construction	Interchange modification 450-15-0103	La DOTD
Jefferson CMS Corridor	Jefferson	Technical study	Stage 0 feasibility study for intersections and signals	La DOTD
Jefferson EDGE 2020: Fat City Redevelopment	Jefferson	Planned	Edge redevelopment effort	La DOTD
Jefferson Lakefront	Jefferson	Construction	Bike path reconstruction	La DOTD
Jefferson Signals (Avondale - Barataria)	Jefferson	Construction	Traffic signals	La DOTD
LA 1 (Caminada Bay Bridges)	Jefferson	Complete	Grading, drainage structures, Class II base course, superpave asphaltic concrete pavement, concrete and girder span bridge and related work 064-01-0040	La DOTD
LA 45 - Bayou Barataria	Jefferson	Complete	Overlay 826-10-0008	La DOTD
LA 49 - St. Charles Parish Line	Jefferson	Construction	Replace and upgrade traffic 007-02-0097	La DOTD
Lake Pontchartrain Causeway	Jefferson	Technical study	Capacity improvement	La DOTD
Lapalco (Manhattan - Bayou Fatma)	Jefferson	Complete	Mill and overlay 742-26-0053	La DOTD
Lapalco (Segnette - Tanglewood)	Jefferson	Construction	Widen to four lanes	La DOTD
Lapalco (Westwood - Tanglewood)	Jefferson	To be let	Widen two to four Lanes H.007175	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
Loyola Interchange Improvements	Jefferson	Construction	Geometric improvements	La DOTD
Madison St. (Americus - Cook)	Jefferson	Construction	Overlay and rail crossing safety 742-26-82	La DOTD
Manhattan (Gretna - US 90B)	Jefferson	Construction	Overlay	La DOTD
Metairie Rd. Crossing	Jefferson	Construction	Vehicular/rail safety	La DOTD
Orpheum - Huron Bike Path	Jefferson	Construction	Linear bike path H.006515	La DOTD
Peters Road (On/Off Ramp) at US 90B	Jefferson	Construction	Ramp improvements	La DOTD
Railroad Crossing Safety	Jefferson	Construction	Installation of quadgates at Norfolk Southern RR at LA 611-9 (Metairie Rd.)	La DOTD
Relocate Hickory (Mounes - LA 48)	Jefferson	To be let	Relocation and widen to four lanes 826-44-0027	La DOTD
Segnette (Lapalco - US 90B)	Jefferson	Complete	Overlay 742-26-0066	La DOTD
US 61 at Clearview Intersection	Jefferson	Environmental assessment	Environmental study	La DOTD
US 90 at Homeplace Rd.	Jefferson	Construction	Turn lane 005-10-0038	La DOTD
US 90 to Avondale Shipyards	Jefferson	Complete	Widen to four lanes 063-04-0034	La DOTD
US 90B to Lapalco	Jefferson	Complete	AC overlay of PCC pavement 062-01-0026	La DOTD
USACE Regulatory Permit MVN-1997-1114-EE	Jefferson	Permit Issued	Hydraulically dredge and stockpile river sand into a previously authorized batture borrow pit. Dredging will be performed in an area measuring 800 ft wide by 4,050 ft long extending lengthwise and parallel to the low water reference plane, the outer edge extending about 1,100 ft channelward. Located in the Mississippi River, at a point centering about 112 miles above Head of Passes, at Live Oak Manor.	J.P. & Sons, Inc.
USACE Regulatory Permit MVN-2003-0976-EKK	Jefferson	Permit Issued	Installation and maintenace of four pilings to complete improvements to a ship mooring facility. Located on the left descending bank of the Mississippi River, at a point about 114.5 miles above Head of Passes, at Kenner, LA. The proposed project would impact 0.07 acre of Waters of the U.S.	Gulf Coast Marine, Inc.

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2007-000577-EE	Jefferson	Permit Issued	Hydraulically dredge and stockpile river sand into a previously authorized batture borrow pit. Dredge material will be pumped into a 60-acre dispoal area, drained and dried for transport by truck. Dredging will be performed in an area measuring about 700 ft wide by 2,000 ft long. In the Mississippi River, at a point about 111.3 miles above Head of Passes, at Waggaman. Minimal adverse impacts on fish and wildlife resources.	VSP Materials
USACE Regulatory Permit MVN-2007-04139_EPP	Jefferson	Permit Issued	Expansion of barge fleet facility from eight to ten tie-up barges. Located in the Mississippi River, off of Louisiana Highway 611-1 (River Road), in the town of Jefferson-.	LA Dock Company, c/o Richard Wright & Associates
USACE Regulatory Permit MVN-2007-3978-EMM	Jefferson	Permit Issued	Install and maintain walkways, mooring dolphins, breasting dolphins, and dock extension. In the Mississippi River, right descending bank, at a point about 99 miles above Head of Passes, in Marrero.	Diversified Group Inc.
USACE Regulatory Permit MVN-2008-0160-EOO	Jefferson	Permit Issued	Clear and deposit fill for two staging and construction lay down areas for the substructure widening of the Huey P. Long Bridge. Located at River Road and the Huey P. Long Bridge on the Mississippi River batture, river mile marker 106, at Elmwood, LA. As compensatory mitigation, the permittee has agreed to the restoration of 1.6 acres of agricultural lands to BLH wetlands at the Tunica Swamp - Silos Mitigation Area, in West Feliciana Parish.	Massman Construction
USACE Regulatory Permit MVN-2008-3462-EOO	Jefferson	Permit Issued	Dredge approximately 9.2 acres of non-vegetated waterbottoms for barge access to re-construct the Caminada Bay Bridge and beneficially use the material to plug an existing breach on Elmer's Island. Located on Caminada Bay Bridge on LA Hwy 1. Excavation the project would impact 9.2 acres of non-vegitated waterbottoms with a fill area of 22.3 acres of non vegetated waterbottom and 1.67 acres of non-wet areas. 9.2 acres of EFH would be impacted.	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2009-00701-EKK	Jefferson	Permit Issued	Maintain barge fleeting activities associated with two-barge fleet areas. Two fleeting areas on the Harvey Canal/Hero Cutoff. Fleet No. 1 is located off Bayou Road in Belle Chase, LA, and Fleet No. 2 is located on the west side of Hero's Cut Island in Harvey, LA. Approximately 30 total acres would be affected by this project.	MARMAC, LLC
Veterans - Clearview	Jefferson	Construction	Road widening	La DOTD
Veterans Blvd.	Jefferson	Complete	Upgrade traffic signals 836-13-0007	La DOTD
Veterans Blvd. (Loyola Dr. to Canal No. 17)	Jefferson	Construction	Widening two to four lanes	La DOTD
Veterans Blvd. (Loyola Dr. to Canal No. 17)	Jefferson	Environmental assessment	Widening two to four lanes	La DOTD
Veterans Blvd. (Virginia Ave. to Loyola Drive)	Jefferson	Complete	Overlay 742-26-0078	La DOTD
West Esplanade at Clearview Pkwy.	Jefferson	Construction	Intersection improvements	La DOTD
US 61 Corridor Plan	Jefferson & Orleans	Technical study	Corridor plan	La DOTD
Enhancements associated with Submerged Roads Program	Jefferson, Orleans, and St. Bernard	Construction	Sidewalks, bike paths, and landscaping enhancements	La DOTD
LA 1 Improvements-Fourchon to Leeville Bridge (Phase IA)	La Fourche	Complete	Improvements to bridge 064-30-0035	La DOTD
Almonaster Bridge	Orleans	To be let	Bridge replacement	La DOTD
Bike/Pedestrian crossing at Washington Avenue	Orleans	Construction	Pedestrian safety improvements	La DOTD
Canal Blvd. (R.E. Lee - Amethyst)	Orleans	To be let	Reconstruction 742-36-0135	La DOTD
Carrollton (Leake - Claiborne)	Orleans	Construction	Reconstruction	La DOTD
Carrollton (US 61 to US 90)	Orleans	Construction	Rehabilitation	La DOTD
CCCD Ferry Traveler Message Signing	Orleans	Construction	ITS project 742-36-0141	La DOTD
City Park (Tricentennial Park)	Orleans	Construction	Roadway/parking improvements	La DOTD
Earhart (Hamilton - Fern), Phase 1	Orleans	Complete	Reconstruction 742-36-0008	La DOTD
Fleur De Lis (Veterans Blvd.- 30th St.)	Orleans	Construction	Reconstruction	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
Fleur De Lis, Phase 3	Orleans	To be let	Reconstruction 742-36-0118	La DOTD
Florida Ave. (Poland - Alvar)	Orleans	Environmental assessment	New bridge	La DOTD
Florida Ave. (Poland/Alvar - Tupelo)	Orleans	Environmental assessment	New bridge approaches	La DOTD
General DeGaulle	Orleans	Construction	Traffic and drainage	La DOTD
Harrison Ave. Bridge over Bayou St. John	Orleans	Complete	Bridge replacement 713-36-0101	La DOTD
Howard Ave. Extension	Orleans	To be let	New roadway 742-36-0136	La DOTD
I-10 - US 61 Overpass	Orleans	Construction	Bridge replacement	La DOTD
I-10 (High Rise - I-510)	Orleans	Construction	Fencing, safety, and beautification	La DOTD
I-10 at Metairie Rd. Interchange	Orleans	Construction	Turnaround improvements 450-90-0216	La DOTD
I-10 at Tulane & St. Bernard	Orleans	Construction	Slide plate joint replacement 450-90-0219	La DOTD
I-10 Safety and Beautification, Ph. 2	Orleans	Complete	Landscaping and pedestrian safety 450-90-0194	La DOTD
I-10 West - I-10 East	Orleans	Construction	Interstate signage 450-34-0083	La DOTD
I-10/I-610 Pavement Maintenance	Orleans	Construction	Repairs and restoration	La DOTD
Integrated Electronic Toll Collection System	Orleans	Construction	Toll system	La DOTD
Judge Seeber Bridge Repairs (LA 39)	Orleans	Construction	Moveable bridge repairs 046-31-0053	La DOTD
L.M. 21.24 - Lake Pontchartrain	Orleans	Construction	Resurfacing	La DOTD
LA 407 and LA 406 Roundabout	Orleans	Construction	Intersection improvements	La DOTD
Lake Forest (I-510 - Eastover)	Orleans	Construction	Minor widening	La DOTD
Lake Forest at Bullard	Orleans	Construction	New signal	La DOTD
Lakefront/Holy Cross Signal Improvements	Orleans	Construction	Signal improvement 742-36-0122	La DOTD
Magazine (Broadway - Calhoun)	Orleans	Construction	Rehabilitation	La DOTD
Magazine (Calhoun - Nashville)	Orleans	Construction	Rehabilitation	La DOTD
Magazine (Calliope St. - St. Joseph St.)	Orleans	Complete	Rehabilitation 742-36-0138	La DOTD
N. Broad - W. End of INHC	Orleans	Complete	Overlay 006-03-57	La DOTD
New Orleans Regional ITS (Twin Span)	Orleans	Construction	ITS equipment	La DOTD
New Orleans Signals, Algiers	Orleans	Construction	Signal improvement 742-36-0120	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
New Orleans Signals, Phase 9	Orleans	Construction	Signal improvement in New Orleans East	La DOTD
New Orleans Core ITS, Phase 1	Orleans	Construction	Core ITS	La DOTD
New Orleans Traffic Management Center	Orleans	Construction	New ITS equipment	La DOTD
Paris Rd. - Lake Pontchartrain	Orleans	Construction	Resurfacing	La DOTD
Park Island Bridge	Orleans	Complete	Construction and placement of concrete pavement, portland cement concrete pavement, landscaping, slab span bridge, water and sewer mains, and related work 713-36-0100	La DOTD
Replace Damaged Landscaping	Orleans	Complete	Enhancement 450-90-0215	La DOTD
Robert E. Lee (Pratt - Paris)	Orleans	Complete	Reconstruction 742-36-0110	La DOTD
S. Claiborne (Gravier - Cleveland)	Orleans	Complete	Streetscape improvements	La DOTD
Safe Routes to School - Esperanza Charter	Orleans	Construction	Safety improvements	La DOTD
Safe Routes to School - Internatinal School of LA	Orleans	Construction	Safety improvements	La DOTD
St. Charles Av. (Napoleon to Louisiana Ave.)	Orleans	To be let	Overlay 742-36-0126	La DOTD
St. Charles Ave. (Louisiana Ave. to Calliope St.)	Orleans	Construction	Overlay 742-36-0143	La DOTD
Tchoupitoulas (Canal St. to US 90B)	Orleans	Construction	Overlay	La DOTD
USACE Regulatory Permit MVN-2009-0393-EPP	Orleans	Permit Issued	Maintenance dredging within the IHNC, located off of France Road, in New Orleans, LA. The proposal would result in the destruction or alteration of 0.47 acres of EFH utilized by various life stages of red drum and penaeid shrimp.	Canal Fleet, Inc.
USACE Regulatory Permit MVN-2009-0454-EII	Orleans	Permit Issued	Installation and maintenance of 13 timber piles, 40 ft long in order to moor 355 linear ft of floating docks. This project affects 0.07 acre, in the IHNC at 5801 France Road, New Orleans, LA.	Board of Commissioners of the Port of New Orleans
USACE Regulatory Permit MVN-2010-1249-EQ	Orleans	Permit Issued	Refurbishment and maintenance of an existing barge fleet facility located on the Mississippi River, left descending bank approximately 103.6 miles above Head of Passes. Existing barge fleet; the renovations would not have any additional effect on wetlands or waterways.	Federal Barge Lines

Project	Parish	Status	Overview	Agency/Entity/Program
Woodland Ave. (Tullis - DeGaulle)	Orleans	Complete	Reconstruction 742-36-0123	La DOTD
Alcee Fortier Boulevard Streetscape	Orleans	Design	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Bayou Road Streetscape	Orleans	Design	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Broadmoor Streetscape	Orleans	Construction complete February 2013	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Carrollton Intersection Streetscape	Orleans	Construction Complete January 2014	Traffic signal and roadway will be improved	City of New Orleans
Congress Street Roadway Improvements	Orleans	Design	Minor streets in the Congress Street area will be rebuilt or repaved	City of New Orleans
New Orleans East Streetscape Improvements, Read Boulevard, Lake Forest Boulevard, Crowder Road	Orleans	Construction Complete June 2013	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Freret Street Streetscape	Orleans	Construction Complete March 2014	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
General Meyer Avenue Streetscape	Orleans	Design, estimated construction complete November 2015	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Gentilly Roadway Improvements	Orleans	Construction Complete January 2014	Minor streets in the Gentilly area will be rebuild or repaved	City of New Orleans
Gentilly Streetscape	Orleans	Construction Complete June 2014	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans

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Harrison Avenue Streetscape	Orleans	Construction Complete February 2014	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Lower Ninth Ward Streetscapes: North Claiborne Avenue, Andry Street to Lamanche Street; St. Claude Avenue, Industrial Canal to Egania Street	Orleans	Construction Complete November 2012	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Michoud Front Door Infrastructure Improvements	Orleans	Bid and Award September 2014, estimated construction complete July 2015	Streets around the New Orleans Regional Business Park, including Old Gentilly Troad from Intersate 510 to Chef Menteur Highway, will be resurfaced.	City of New Orleans
Napoleon Avenue, Broad Street and Fontainbleau Drive Intersection Streetscape	Orleans	Complete	Minor repairs will be completed, along with further design	City of New Orleans
Napoleon-Freret Roadway Improvements	Orleans	Construction Complete October 2011	Minor streets in the Napoleon-Freret area will be rebuilt or repaved	City of New Orleans
North Broad Street	Orleans	Design	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Oretha Castle Haley Boulevard Streetscape, (St. Andrew Street - Calliope Street)	Orleans	Design, estimated construction complete September 2015	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Robert E. Lee Boulevard Streetscape, Chatham Drive to Paris Avenue; Paris Avenue Streetscape, Robert E. Lee Boulevard to Aviators Street	Orleans	Construction Complete April 2014	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
South Broad Street	Orleans	Planning	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans

Project	Parish	Status	Overview	Agency/Entity/Program
South Carrollton Avenue Streetscape	Orleans	Construction Complete July 2010	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
South Claiborne Avenue at Toledano Streetscape	Orleans	Construction Complete December 2013	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
St. Anthony Path Landscape	Orleans	Construction Complete January 2013	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
St. Bernard Avenue Streetscape	Orleans	estimated construction complete April 2015	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
St. Roch Avenue Roadway	Orleans	Construction Complete November 2010	Minor streets in the St. Roch neighborhood will be reubuilt or repaved	City of New Orleans
Tulane Avenue and Jefferson Davis Parkway Streetscape	Orleans	Construction Complete November 2012	Project may include sidewalk or other pedestrian walkway improvements, bikeways, traffic, and pedestrian signs; or signalization landscaping, lighting, or public art.	City of New Orleans
Veterans Administration Medical Center Infrastructure Improvements	Orleans	Construction Complete October 2011	Utility line swill be replaced and roads rebuilt in the area bounded by Canal Street, South Claiborne Avenue, Tulane Avenue and South Rocheblave Street	City of New Orleans
Belle Chasse Tunnel	Plaquemines	Construction	Patch and overlay	La DOTD
GIWW Bridge Gearbox Repair	Plaquemines	Construction	Moveable bridge repair	La DOTD
Happy Jack - N. Port Sulphur	Plaquemines	Environmental assessment	Widen to four lanes H.001399	La DOTD
LA 3017 Peters Road Extension, Phase 2	Plaquemines	Construction	New bridge over GIWW	La DOTD
Peters Road Extension, Phase I	Plaquemines	Construction	New roadway 838-07-0002	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2008-01217-EPP	Plaquemines	Permit Issued	Dredge for slip expansion and maintenance and install and maintain a bulkhead and backfill in a total of 3.2 acres of project area on Tiger Pass, Venice, LA. Excavation of 1.22 acres non-vegetated waterbottom, 0.14 acre non-wet areas with fill area of 0.62 acre non-vegetated waterbottom, and 1.36 acres of non-wet areas. Approximately 1.84 acres of EFH potentially impacted.	Venice Port Complex
USACE Regulatory Permit MVN-2008-01579-EPP	Plaquemines	Permit Issued	Excavation for the replacement and reconfiguration of existing bulkheads as well as placement of rip rap around an existing marine facility. Located on Tiger Pass, at 129 IDF Road, Venice, LA. The proposed project would result in the destruction or alteration of 0.40 acre of EFH.	Venice Port Complex
USACE Regulatory Permit MVN-2009-02142-EKK	Plaquemines	Permit Issued	Hydraulically dredge from the Mississippi River and stockpile into an existing disposal area thereby impacting 76 acres. In the Mississippi River, at a point about 50 miles above Head of Passes, at Woodland, LA, excavations would occur for 46 acres of non-vegetated waterbottoms with a fill area of 29.4 acres of non-wet areas. Approximately 79.6 acres of EFH to be impacted.	Citrus Lands of Louisiana Inc.
USACE Regulatory Permit MVN-2009-2551-EPP	Plaquemines	Permit Issued	Install and maintain six barge dolphins in order to moor two 195 ft by 35 ft barges side by side, located on the bank of Grand Pass approximately 2,600 ft south of Tiger Pass, Venice, LA. The proposed project would result in the destruction or alteration of 0.006 acre of EFH.	Denet Towing Service, Inc.
USACE Regulatory Permit MVN-2010-1109-EQ	Plaquemines	Permit Issued	No construction; use of preexisting facility to permanently moor two barges. Located off Hwy 39, approximately 5 miles upriver from Belle Chasse/Scarsdale Ferry landing on the left descending bank about 80.5 miles above Head of Passes. No impacts are anticipated.	Terry's Resource Management
Woodland Hwy. (LA 406), Ph. 2	Plaquemines	Complete	Widening 838-03-0024	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-1999-01339-EKK	Plaquemines	Permit Issued	Hydraulically dredge sand from the Mississippi River and stockpile it into an existing disposal area, affecting 30 total acres, on the bank of the Mississippi River, at a point 60 miles above Head of Passes, Ironton, LA. A total of 13.8 acres of sand would be excuvated and deposit of the same amount into a fill area, and 16 acres of EFH impact could occur.	CLL Limited Partnership, Ltd.
Wall Blvd. - LA 3017	Plaquemines & Jefferson	Construction	Widen to six lanes	La DOTD
Bayou La Loutre Bridge	St. Bernard	To be let	Cleaning and painting 284-02-0032	La DOTD
LA 46/St. Bernard Highway (Orleans Pl - Paris Rd.)	St. Bernard	Complete	Drainage/safety improvements 046-03-0076	La DOTD
Paris Rd. (LA 47, Virtue to ACC Section)	St. Bernard	Complete	Patch and overlay 148-01-0028	La DOTD
Patricia St. (Jean Lafitte to Cougar)	St. Bernard	Construction	Rehabilitation (Phase 1 SRP) H.005578	La DOTD
Rowley to Paris	St. Bernard	Complete	Patch and overlay 046-32-0037	La DOTD
Submerged Roads Program	St. Bernard	Construction	Patch and overlay	La DOTD
USACE Regulatory Permit MVN 2005-794 EKK (Mississippi River) 1068	St. Bernard	Permit Issued	Maintenance of existing, and the addition of new dolphins, walkways, and docks with the removal and realignment of the roadway located on the left descending bank of the Mississippi River at a point of about 83.3 miles above Head of Passes in Violet, LA. Approximately 0.275 acre of the coast would be impacted.	Violet Dock Port, Inc
Almedia (LA 48 - US 61)	St. Charles	Construction	Overlay and drainage	La DOTD
Jefferson Parish Line - LA 52	St. Charles	Complete	Cold plane and overlay 063-05-0027	La DOTD
LA 48 - LA 50	St. Charles	Complete	Guard rail improvements 007-03-0056	La DOTD
Logmile 9.7 - I-310	St. Charles	Complete	Mill and overlay 428-03-0013	La DOTD
Main Canal Bridge	St. Charles	Complete	Bridge replacement 845-07-0031	La DOTD
Mississippi River Bridge	St. Charles	Construction	Replace cable stays 450-37-0022	La DOTD
Safe Routes to School - Norco Elementary and Sacred Heart of Jesus Elementary	St. Charles	Construction	Safety improvements	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN 1999-2052 EE, SE (Mississippi River) 953A	St. Charles	Permit Issued	Installation and maintenance of two 3-pile mooring clusters for a spar barge and a gang way at an existing facility located on the right descending bank of the Mississippi River at a point about 124.25 miles above Head of Passes; 15442 River Road, Hahnville, LA. The proposed use of steel pilings and floating barges to have no impact on wetlands.	T.T. Barge Service, Inc
USACE Regulatory Permit MVN-1997-3384-EPP	St. Charles	Permit Issued	Renewal of maintenance, sand dredging, and stockpiling on the bank of the Mississippi River, at a point about 125 miles above Head of Passes, located off of LA Hwy 18, Hanville, LA. Excavation of 67.1 acres of non-vegetated waterbottoms with a fill area of 17.7 acres of non-wet areas. Approximately 67.1 acres of EFH impacted.	Bayou Fleet Inc.
USACE Regulatory Permit MVN-2008-3097 ETT / EQ	St. Charles	Permit Issued	Removal of an existing docking facility, construction and maintenance of a new walkway with pipe rack, four barge slips, one ship slip, and the dredging of 0.48 acre of river bottoms and discharge of dredged materials to the center line of the river. Located along the left descending bank of the Mississippi River at approximately 118.3 miles above the Head of Passes. The proposed project would result in 0.48 acre of EFH impacts.	International Matex Tank Terminals
USACE Regulatory Permit MVN-2010-02773-EKK	St. Charles	Permit Issued	Clearing, grading, excavation and deposition of fill for the installation and maintenance of a railway spur with an approximate 19.4 acres footprint. Located adjacent to the Valero St. Charles Refinery, in Norco, LA. The proposed project would impact approximately 3.3 acres of the coast.	Diamond Green Diesel, LLC
USACE Regulatory Permit MVN-2010-1024-EQ	St. Charles	Permit Issued	Construction of a barge fleet facility located on the right descending bank at a point of 124 miles above Head of Passes, Hahnville, LA. The proposed project would result in approximately 28.93 acres of EFH impacts.	Bayou Fleet

Project	Parish	Status	Overview	Agency/Entity/Program
USACE Regulatory Permit MVN-2010-2037 EPP	St. Charles	Permit Issued	Installation and maintenance of a road crossing, elevated deck, five mooring/breasting dolphins, and utility duct, in support of facility expansion. Located on the Mississippi River, at approximately 125 miles above Head of Passes, at 14902 River Road, in Norco, LA. The project would affect approximately 0.93 acre of the coast causing 0.93 acre of EFH impacts.	Valero Refining-New Orleans
I-10 at LA 3188	St. John the Baptist	Complete	Interchange lighting, 450-13-0049	La DOTD
Abita Springs Sidewalk Program	St. Tammany	Complete	Pedestrian improvements	La DOTD
Airport Rd. - US 11 (Hwy. Dept. Rd.)	St. Tammany	Construction	Four lane extension to US 11	La DOTD
Airport Rd. to I-59/I-12/I-10	St. Tammany	Complete	Widen four to six lanes 454-04-0080	La DOTD
Alton Redevelopment (Ben Thomas - Browns Village)	St. Tammany	Construction	New roadway	La DOTD
at I-12	St. Tammany	Construction	Interchange improvements	La DOTD
at LA 1085	St. Tammany	Construction	Intersection improvements	La DOTD
at Military Rd.	St. Tammany	Construction	Pave shoulders	La DOTD
at Northshore Blvd. Corridor	St. Tammany	Construction	I/C modification and roadway	La DOTD
Bayou Lacombe Bridge Renovation	St. Tammany	Construction	Enhancement	La DOTD
Bootlegger Rd. (LA 1077 - LA 21)	St. Tammany	Construction	Widen to four lanes	La DOTD
Boston Street Signals	St. Tammany	Complete	Intersection/OPS study H.009114	La DOTD
Brewster Rd. (Tchefuncte I/C to LA 21)	St. Tammany	Construction	New four lane roadway	La DOTD
Brewster Road Phase 2 (LA 1077 - LA 1085)	St. Tammany	Construction	Upgrade and widen	La DOTD
Brownswitch at Robert Rd.	St. Tammany	Construction	New roundabout	La DOTD
Carr Drive Bridge	St. Tammany	Complete	Bridge replacement 713-52-0100	La DOTD
Covington Bypass	St. Tammany	Construction	New four lane roadway	La DOTD
East Pearl River Bridge	St. Tammany	Construction	Bridge replacement	La DOTD
Enhancements	St. Tammany	Construction	Enhancements	La DOTD
Fairway Drive	St. Tammany	Construction	Four lane extension to LA 59	La DOTD
Fitzgerald Church Rd.	St. Tammany	Complete	Bridge replacement 713-52-0104	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
Haas Rd.	St. Tammany	Construction	Minor widening	La DOTD
I-10	St. Tammany	Complete	ACROW disassembly, relocate, store	La DOTD
I-10 (French Branch - W. Pearl River Bridge)	St. Tammany	To be let	Rubbleize and overlay 450-18-0095	La DOTD
I-10/Oak Harbor Blvd Interchange Landscaping	St. Tammany	Complete	Landscaping	La DOTD
I-12 at LA 36	St. Tammany	Construction	New four lane	La DOTD
I-12 at Airport Rd.	St. Tammany	Technical study	New interchange	La DOTD/Regional Planning Commission
I-12 at LA 1088	St. Tammany	Complete	New interchange 454-04-0068	La DOTD
I-12 at LA 21	St. Tammany	Construction	Intersection improvements	La DOTD
I-12 at LA 434	St. Tammany	Construction	Lighting improvements	La DOTD
I-12 at Northshore Blvd.	St. Tammany	To be let	Lighting improvements H.003452	La DOTD
I-12 at US 11	St. Tammany	To be let	Interchange lighting H.000687	La DOTD
I-12 Sound Walls	St. Tammany	Complete	Sound barriers in Slidell 454-04-0070	La DOTD
I-12 to LA 1085	St. Tammany	Complete	Widen to four lanes 852-03-0012	La DOTD
I-12 to LA 22	St. Tammany	Construction	Overlay	La DOTD
I-59 at US 11/LA 1090	St. Tammany	Complete	Intersection improvements	La DOTD
I-59 Slidell Rest Area (SB)	St. Tammany	Construction	Rest area renovation	La DOTD
I-59 to LA 41/3081	St. Tammany	Construction	Overlay and patch	La DOTD
Interstate Rest Area Rehab.	St. Tammany	Construction	Interstate rest area rehabilitation	La DOTD
Interstate Rest Area Rehab.	St. Tammany	Construction	Interstate rest area rehabilitation	La DOTD
Interstate Rest Area Rehab.	St. Tammany	Construction	Interstate rest area rehabilitation	La DOTD
Junction LA 25 and Junction US 190B	St. Tammany	Environmental Assessment	Widening	La DOTD
LA 1077 to LA 25	St. Tammany	Complete	Overlay 852-06-0008	La DOTD
LA 1088 Alternate (LA 1088 - US 190)	St. Tammany	Construction	Widen to four lanes	La DOTD
LA 1090 at Brownswitch Rd.	St. Tammany	Construction	Intersection improvements	La DOTD
LA 1091 at Brownswitch Rd.	St. Tammany	Complete	Intersection improvements 852-25-0017	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
LA 21 - Perrilloux Rd. (Seymour Myers Ext.)	St. Tammany	Construction	New two lane	La DOTD
LA 21 at Brewster Rd.	St. Tammany	Complete	Intersection improvements 059-01-0029	La DOTD
LA 21 Widening (LA 1085 - 11th)	St. Tammany	Construction	Widen to four lanes 059-01-0028	La DOTD
LA 22 - Atalin St.	St. Tammany	Construction	Five Laning of three lane section	La DOTD
LA 22 (US 190 to Dalwill Dr.)	St. Tammany	To be let	The main objective of this project is to enhance the efficient movement of motor vehicles at project site. The project entails widening the roadway from its current three lanes to four lanes. 261-06-0040	La DOTD
LA 3241 at I-12	St. Tammany	Construction	New interchange	La DOTD
LA 36 - LA 1084	St. Tammany	Complete	Overlay/patch 030-01-0020	La DOTD
LA 36 - LA 435	St. Tammany	Design	New four lane I12 to Bush	La DOTD
LA 433 - US 11	St. Tammany	To be let	Widen to four lanes 013-12-0031	La DOTD
LA 433 (Raise Grade at LA 433at Salt Bayou Rd)	St. Tammany	Construction	Bridge replacement	La DOTD
LA 433 at Voters Rd.	St. Tammany	Complete	Intersection improvements 018-30-0025	La DOTD
LA 59 at I-12	St. Tammany	Complete	Intersection improvements 281-03-0022	La DOTD
LA 59 Intersections	St. Tammany	Technical study	Intersection safety/OPS study	La DOTD
Lake Pontchartrain Causeway, Crossover no. 4	St. Tammany	Construction	Safety improvement	La DOTD
Lake Rd. Bridge	St. Tammany	Complete	Bridge replacement 713-52-0102	La DOTD
Middle Pearl River	St. Tammany	Complete	Scour repair to Piers 2 and 3 066-07-0046	La DOTD
Miscellaneous Hazardous Elimination	St. Tammany	Construction	Miscellaneous hazardous elimination	La DOTD
NHS Overlays	St. Tammany	Construction	NHS overlays	La DOTD
Oak Harbor / Lakeshore Blvd.	St. Tammany	Construction	Minor widening	La DOTD
Ochsner Rd - Bootlegger	St. Tammany	Construction	Widen to four lanes	La DOTD
Pearl River	St. Tammany	Construction	Three lane	La DOTD
Pineview Sidewalk Extension	St. Tammany	Construction	Bike and pedestrian facilities	La DOTD
Railroad Crossing Safety	St. Tammany	Construction	Railroad Crossing Safety	La DOTD
Slidell C.L to Lake Pont Bridge	St. Tammany	Construction	Widen to four lanes	La DOTD
Southwest Frontage Road Ext.	St. Tammany	Construction	New two lane	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
STP Overlays	St. Tammany	Construction	STP overlays	La DOTD
Summit Blvd. at US 190B	St. Tammany	Construction	New signal	La DOTD
Talisheek - Bush	St. Tammany	Design	New four lane, I12 to Bush	La DOTD
Tammany Trace - Bayou Lacombe Bridge Renovation	St. Tammany	Cancelled	Bike and pedestrian facilities	La DOTD
Tammany Trace Ext. to Pelican Park	St. Tammany	Complete	New asphalt path 744-52-0021	La DOTD
Tammany Trace Lacombe Trailhead	St. Tammany	Complete	Bike and pedestrian facilities 744-52-0028	La DOTD
Tammany Trace-Camp Salmen Extension	St. Tammany	In design, to be let 11/2014	Bike and pedestrian facilities 745-52-0010	La DOTD
Tang. PL - US 190	St. Tammany	Complete	Overlay 454-04-0076	La DOTD
Tchefuncte - Causeway Approach XX	St. Tammany	Construction	Widen to four lanes 261-06-0030	La DOTD
US 11 - US 190	St. Tammany	Complete	Overlay, LA 433 852-21-0047	La DOTD
US 190 - I-12	St. Tammany	Construction	Reconstruct and add lanes	La DOTD
US 190 - I-12 (Dixie Ranch Rd.)	St. Tammany	Construction	New two lane	La DOTD
US 190 - I-59	St. Tammany	Construction	Overlay	La DOTD
US 190 (Bayou Castine - S.E. LA Hospital)	St. Tammany	Construction	Widen to four lanes	La DOTD
US 190 at LA 22	St. Tammany	Construction	Diverging diamond interchange	La DOTD
US 190 at LA 434	St. Tammany	Construction	Roundabout	La DOTD
US 190 at Northpark Blvd.	St. Tammany	Complete	Intersection improvements 013-11-0038	La DOTD
US 190 Bridges Near Slidell	St. Tammany	Complete	Bridge replacement 013-13-0030	La DOTD
US 190 Sidewalks in Mandeville, Phase II	St. Tammany	Construction	Bike and pedestrian facilities	La DOTD
US 190 to LA 40	St. Tammany	Construction	Overlay and patch	La DOTD
US 190 to Mississippi S/L	St. Tammany	Construction	Widen to four lanes	La DOTD
US11 at I-12	St. Tammany	Complete	Intersection improvements 018-04-0046	La DOTD
W. Junction LA 21 - US 190	St. Tammany	Construction	Overlay	La DOTD
Miscellaneous Hazardous Elimination (Dist. 02)	Districtwide	Construction	Miscellaneous hazardous elimination	La DOTD
NHS Overlays (Dist. 02)	Districtwide	Construction	National highway system overlays	La DOTD
Off System Bridge Replacement (Dist. 02)	Districtwide	Construction	Bike and pedestrian facilities	La DOTD

Project	Parish	Status	Overview	Agency/Entity/Program
Railroad Crossing Safety (Dist. 02)	Districtwide	Construction	Railroad crossing Safety	La DOTD
STP Overlays (Dist. 02)	Districtwide	Construction	Surface transportation program overlays	La DOTD