SMALL BUSINESS INDUSRTY DAY MARCH 27, 2024

David J. Willis & Nesrin Comez-Vance

Office of Small Business Programs USACE New Orleans District 7400 Leake Avenue, Room 155A New Orleans, LA 70118



U.S. ARMY

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PROGRAM INTRODUCTION

Mr. David Willis

Deputy, Office of Small Business Programs New Orleans District, LA



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US Army Corps U.S. ARMY of Engineers

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NEW ORLEANS DISTRICT OFFICE SMALL BUSINESS PROGRAMS

POC: David J. Willis Deputy, Office of Small Business Programs CEMVN-SB, Room 155A

David.Willis@usace.army.mil Office: 1-504-862-2627

US Army Corps of Engineers®

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INTRODUCTION—HOUSEKEEPING ITEMS





> Welcome Everyone

> Emergency Exits

> Restroom Locations







> Lunch

- ≻Various place on campus 1st floor
 - > Galley
 - Subway
 - ≻ Sushi
 - Chick-A-File



Several local lunch spots
 Google for your favorite



INTRODUCTION—HOUSEKEEPING ITEMS



> Agenda—Filled and Informational Event

- Morning Session
 - Informational
- Afternoon Session
 - Networking One-on-One Session
 - Next room over



INTRODUCTION—HOUSEKEEPING ITEMS



Wi-Fi Information:



>Network: GuestPass

Guest Pass key: army







Big Shout Out and Thank You to SAME

Louisiana Post for sponsoring the beverages for the morning session.

Located in the back of room.







2024 is the year of Extraordinary Business Opportunity!!

OPENING REMARKS

Lt. Col. Nathaniel Weander

District Deputy Commander, New Orleans District

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PRESTRESSED-CONCRETE TRUNINGN GROEP

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US Army Corps of Engineers。

U.S. ARMY

SMALL BUSINESS REMARKS

Congressman Troy A. Carter, Sr.

Representing Louisiana's 2nd Congressional District

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NOTE: TAN/ISR GATE NOT SHOWN

US Army Corps of Engineers。

U.S. ARMY

KEYNOTE

Ms. Marlan Snodgrass

Director, Office of Small Business Programs USACE Mississippi Valley Division

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> PRESTRESSED-CONDIETS TRUNNON GROEN

NOTE: TANUER GATE NOT SHOWN



SMALL BUSINESS IN THE KNOW 27 MARCH 2024

Presented by:

MARLAN SNODGRASS Director Office of Small Business Programs Mississippi Valley Division

Entire slide deck is public information.











- HOW TO STAY INFORMED
 ✓ IMMEDIATE RESOURCES AVAILABLE
- KEEP EYES ON CAPITOL HILL
- STAY CURRENT ON SBA 8(A)
- OTHER BITS & PIECES
 ✓ CMMC, 2024 NDAA update, JV hint
 ✓ EM 385-1
 - ✓ PLAs

- HAVING CONTRACT PROBLEMS?
 ✓ SBA Ombudsman
- IS PARTNERING FOR SMALL BUSINESSES?
 ✓ USACE Partnering Playbook







UTILIZE CONTINUOUS UPDATES TO STAY WELL INFORMED



- Subscribe to tailored updates from the Federal Register: SBA proposed rules for comment, SBA interim final rules, new rules for FAR & DFARS, Understand the difference between "draft rules" and "final rules."
 - o <u>https://www.federalregister.gov/</u>
- Consider third party sources (not an endorsement but gives you a good pulse on what people are saying and thinking about small business policy and small business contracting issues).
- Examples: SmallGovCon, government contracts law blog: reliable information from GAO cases, New SBA Rules, Protest, etc.
 - o https://smallgovcon.com/
- Society of American Military Engineers (SAME): Webinars, conferences, news and other resources. <u>https://www.same.org/</u>
- System for Award Management (track specific procurements and upcoming sources sought announcements). <u>www.sam.gov</u>
- Small Business Administration (track latest updates on specific small business programs, including press release updates) www.sba.gov





- Best option is to identify and reach out to the local USACE Small Business Professional (SBP) where your firm is interested in competing for work. A POC listing on HQ USACE Small Business Professionals can be found at https://www.usace.army.mil/Business-With-Us/Small-Business/
- Additional resources:
- ✓ HQ USACE Small Business Inquiry E-mail: Small-Business-HQ@usace.army.mil
- ✓ HQ USACE Small Business Voicemail Inquiry Line (forwarded to email): 202-761-1932.
- 96 APEX Accelerators across the country provide technical assistance to businesses interested in selling products or services to federal, state, and local governments. <u>https://www.sba.gov/local-assistance/federal-contracting-assistance</u>
 Enter your business zip code and press "Search nearby" to find the closest location for your business.



KEEP YOUR EYE ON BILLS PENDING ON CAPITOL HILL



- Remember individual bills can end up as "riders" or additions to the must-pass National Defense Authorization Act (NDAA) bill which Congress and the President must pass each year.
- National Defense Authorization Act 2024 (NDAA) Passed Dec 14, 2023 https://armedservices.house.gov/ndaa analogous NDAAs have been passed annually for over 60 years.
- House Committee on Small Business Chaired by Roger Williams (R) Since January 3, 2023 Ranking Member Joni Ernst (R)

https://smallbusiness.house.gov/live/

 Senate Committee on Small Business and Entrepreneurship – Chaired by Jeanne Shaheen since 2009; It has jurisdiction over the <u>Small Business Administration</u> and is also charged with researching and investigating all problems of American <u>small business</u> enterprises. <u>https://www.sbc.senate.gov/public/index.cfm/hearings</u>

WE'RE SO GLAD YOU'RE HERE





STAYING CURRENT ON LATEST SBA 8(A) POLICY UPDATES



 SBA <u>extended</u> moratorium on bona fide place of business for 8(a) construction contracts until 30 September 2024. See SBA press release available here:

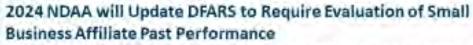
https://www.sba.gov/article/2023/08/21/sba-announces-extension-moratorium-8a-eligibilityrequirement

- Category 1 small businesses firms used the rebuttal presumption of social disadvantage to enter the program. This means these firms entered the 8(a) program solely on the basis it is socially disadvantaged for example because of its owner's gender or race. SBA affirmation/acceptance required for these firms.
- Category 2 small business firms have proven social disadvantage by discrimination or economic disadvantage. Since only SBA has a record of this information (and not the Contracting Officer), the SBA affirmation/acceptance is still required for these firms.
- Category 3 small business firms have proven economic disadvantage. Those are the ANCs, Indian Tribes, NHO. Contracting Officers know who these firms are so SBA affirmation/acceptance is <u>not</u> required for these firms.





SB BITS AND PIECES 3/15/24



Agencies must consider joint venture partner experience, and past performance of a small business teaming partner if it meets the factors under those rules. The FAR has also stated that an agency "should" consider the "past performance information regarding predecessor companies, key personnel who have relevant experience, or subcontractors that will perform major or critical aspects." Noticeably absent from all of these is any sort of requirement or consideration of an offeror's affiliates.

DFARS is updated in line with the NDAA (hopefully by July of This year 24

Joint Venture Agreement Fails for Lack of Detail

Joint venture agreement must closely follow Small Business Administration rules to be compliant for a small business setaside. And SBA interprets those rules strictly. If they are not followed, a joint venture that was up for award, can see that award go up in smoke. Here, SBA said that a joint venture involving a Service-Disabled Veteran-Owned Small Business (SDVOSB) was not compliant because it was both (a) not specific enough and (b) too detailed in providing for oversight of actions of the JV partners.

https://www.projectspectrum.io/#/

On Dec. 26, 2023, DoD published the muchanticipated proposed rule change for the Cybersecurity Maturity Model Certification (CMMC) program.

- Cyber Readiness checklist
- Join MPP Pilot Program
- Training

DFARS 252.204-7020 NIST SP 800-171 DOD ASSESSMENT REQUIREMENTS (NOV 2023)

Basic Assessments. A contractor may submit, via encrypted email, summary level scores of Basic Assessments conducted in accordance with the NIST SP 800-171 DoD Assessment Methodology to for posting to SPRS.







On November 9, the U.S. Army Corps of Engineers (USACE) announced that the newly updated EM 385-1-1has been finalized. The manual details safety and health requirements for all USACE construction activities and operations, including Naval Facilities Engineering Command (NAVFAC) construction contracts.



The updated requirements will go into effect on March 15, 2024, and will only impact contracts *awarded after the effective date.*









Use of Project Labor Agreements (PLAs) on Federal Construction Projects FAR 22.504



- PLAs will be required in all contracts \$35M (major federal construction) or more. It does
 not appear that waivers will be readily available.
 - Impact it may have to how SB participate as primes or subs.
 - The clause has base language and 3 alternates.
 - Base: All offerors submit as part of bid (this appears to be the preference)
 - Alternate 1- only from apparent successful offeror prior to award
 - Alternate 2- After contract award
 - Alternate 3- IDIQ contracts when the agency will have project labor agreements negotiated on an order-by-order basis and anticipates one or more orders may not use a project labor agreement.

Large-scale Construction Projects -Special Challenges

- Difficulties predicting labor costs
- □ Multiple employers at a single location
- Labor disputes may cause project delays
- Absence of an agreed-upon resolution mechanism
 No r

PLA Benefits

- □ Labor Stability
- Cost Control
- □ Workforce Quality
- Safety Standards

No relief in the near-near-term PLA Mandate



HOW DO I COMMUNICATE CONTRACT-RELATED PROBLEMS WITH USACE?



- First and foremost, speak with the assigned Contracting Officer's Representative (COR), where appropriate, and then with the Contracting Officer for the specific contract.
- If a contractor has a concern which is not resolved with the Contracting Officer and believes there is regulatory unfairness, the contractor may follow the USACE Step-by-Step Process for Unfair Regulatory Enforcement.
- As background, pursuant to the Small Business Regulatory Enforcement Fairness Act (SBREFA), HQ USACE Office of Small Business Programs is committed to successfully mitigating concerns between USACE and small business contractors.
- Inquiries may include excessive enforcement actions such as repetitive audits and investigations, and unreasonable fines, penalties, threats, retaliation, or other unfair actions. USACE offers the following chronological, streamlined process to expedite a mutually beneficial resolution for small businesses.



SBA OMBUDSMAN



- Contractor inquiries not resolved through the USACE resolution process may be submitted to the Office of the National Ombudsman (ONO), U.S. Small Business Administration.
- Submit an online request for assistance at www.sba.gov/ombudsman/comment or download a
 printable Federal Agency Comment Form (SBA Form 1993) and submit documentation via
 email (preferred), mail, or fax.

Email: ombudsman@sba.gov

Fax: (202) 481-5719

Mail: Office of the National Ombudsman, U.S. Small Business Administration, 409 3rd Street, S.W., Mail Code 2120, Washington, D.C., 20416



PARTERNING RECOMMENDED



- ✓ Builds and sustains strong, cohesive, and diverse teams
- Works together to proactively solve problems in a manner that achieves common goals and mutually beneficial outcomes
- ✓ Routinely manages risk, relationships, and performance
- Collectively sets and documents expectations
- ✓ Promotes clear, open, consistent, and timely communication
- ✓ Fosters shared understanding
- ✓ Solicits input to continuously learn, adapt, and improve
- Resolves conflicts constructively and expeditiously

Commitment

Collaboration

Communication

- ✓ Always puts the mission first
- Ensures leaders are invested and actively engaged
- Seeks out and establishes relationships founded on trust, transparency, accountability, and mutual respect
- ✓ Embraces innovation and accepts measured risk

Partnering Playbook USACE: https://www.publications.usace.army.mil/Portals/76/Users/182/86/2486/EP 34-1-1.pdf?ver=A4U9A4U_J8A3oXAy

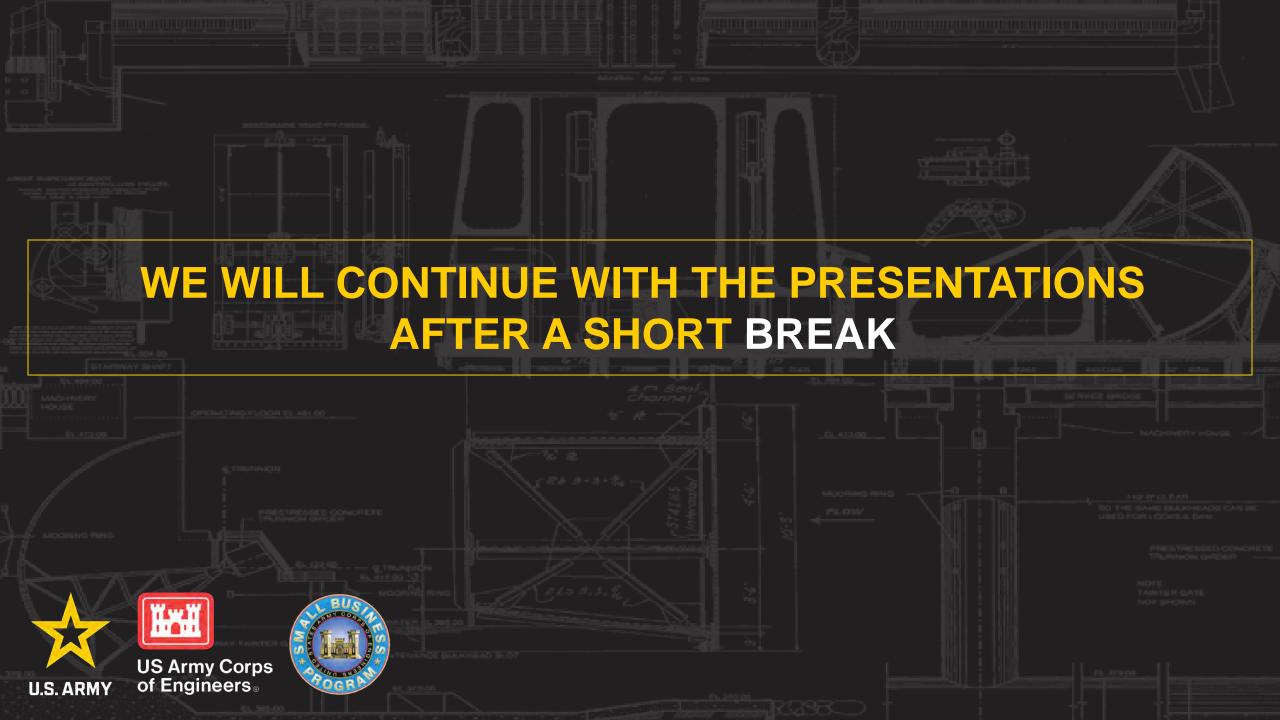








THANK YOU FOR YOUR ATTENTION



HERE DESIGNATION REPORT REPORTS AND REPORTS "mental Distribution and reports mental Report Constraints (Constraints)

GALVESTON DISTRICT

Ms. Kay Riplinger-Baltz

Deputy, Office of Small Business Programs Galveston District, TX

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US Army Corps of Engineers₀

SB **Small Business** BUSINESS

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TRUCKING GROUP

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New Orleans District Industry Day Galveston District Update

Champions of America's Energy Coast! Kay Riplinger-Baltz District Small Business Program USACE, Galveston District

> US Army Corps of Engineers ®

21 March 2024

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



USACE

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Saturday April 23, 2011







DoD Activity Address Code

W912HY

SWD DODACS

SWD - Southwestern Division

Fort Worth District (SWF) W9126G

Galveston District (SWG) W912HY

Little Rock District (SWL) W9127S

Tulsa District (SWT) W912BV





Top NAICS for Galveston District

237990 OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION

541330 ENGINEERING SERVICES

238990 ALL OTHER SPECIALTY TRADE CONTRACTORS

236220 COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION

561730 LANDSCAPING SERVICES

541990 ALL OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES

561720 JANITORIAL SERVICES

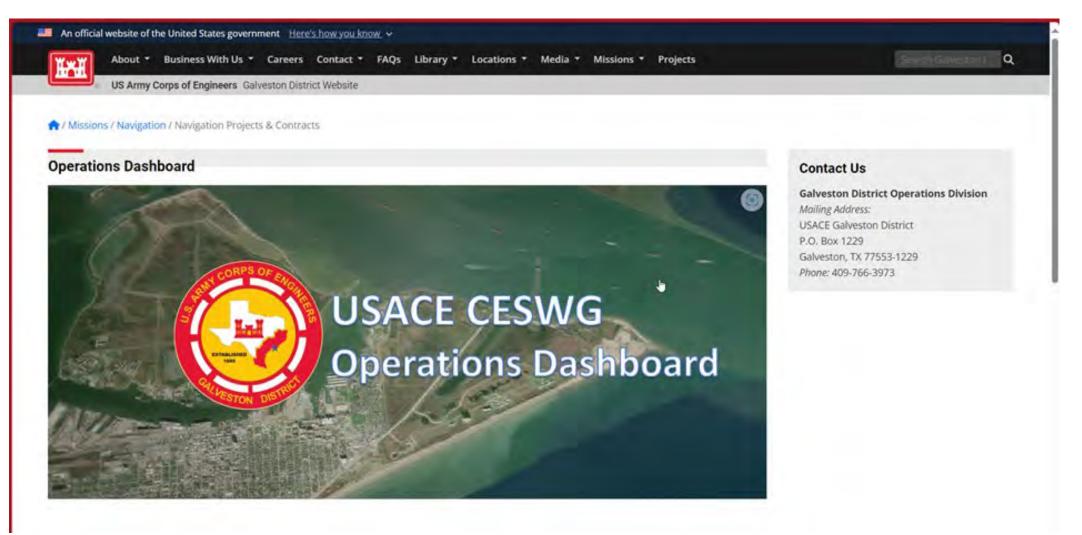
541620 ENVIRONMENTAL CONSULTING SERVICES

541380 TESTING LABORATORIES AND SERVICES

237310 HIGHWAY, STREET, AND BRIDGE CONSTRUCTION



How to find information on what is happening in SWG





Details



USACE SWG Small Business Opportunities FY24



Project Type Description	Project Name	Task	At Completion Cost _est
Civil Works	OM Sabine Neches Waterway FY24	WKBOTH2401 - FY24 OM SNWW SALTWATER BARRIER REIMBURSEMENT -	\$250K-\$500K
Civil Works*	OM Corpus Christi SC FY24	FY24 CCSC PA Dewatering	\$1M-\$5M
Civil Works	Cedar Bayou, TX Construction	A85020 - PA 1 DIKE MOD RIPRAP	\$1M-\$5M
Civil Works	Cedar Bayou, TX Construction	A85030 - PA 1 DIKE MOD RIPRAP	\$250K - \$500K
Civil Works	Cedar Bayou, TX Construction	A84990 - \$\$ PA 1 DIKE REPAIR	\$1M-\$5M
Civil Works*	OM Galveston FY23	CST2011 - FY23/24 GALVESTON CONTRACT PELICAN ISLAND PA IMPROVEMENTS	\$10M-\$20M
Civil Works*	OM Galveston FY24	FY24 GALVESTON CONTRACT San Jacinto PA IMPROVEMENTS	\$10M-\$20M
Civil Works*	OM Houston FY24	FY24 HOUSTON CONTRACT Placement Area Shoreline Protection	\$10M-\$20M
Civil Works*	OM Houston FY24	FY24 HOUSTON CONTRACT Alexander Island Dewatering	\$1M-\$5M
Civil Works*	OM Houston FY24	FY24 HOUSTON CONTRACT PA 14 Dike Raise	\$10M-\$20M
Civil Works*	OM Buffalo FY24	OTHMAIN2400 - FY24 OM BB ACCESS ROAD APPROACH BASIN	\$1M-\$5M
Civil Works*	OM Wallisville Lake FY23	A1010 - CONTRACT BUDGET; FY23/24 WALLISVILLE MOWING AND JANITORIAL CONTRACT	\$500K - \$999K
Civil Works*	OM Buffalo FY23	A1010 - CONTRACT BUDGET: FY23/24 BB MOWING & JANITORIAL CONTRACT -	\$250K - \$500K
Civil Works	OM Wallisville Lake FY24	CST2430 - FY24 OM WALLISVILLE MOWING & JANITORIAL CONTRACT	\$250K - \$500K
Civil Works	OM Buffalo FY24	CST2410 - FY24 OM BB MOWING & JANITORIAL CONTRACT -	\$250K - \$500K
Civil Works	CAP - Mary Rhodes Pump Station, FRM	CON630 - \$\$ CONTRACT - FEDERAL FUNDING [MARY RHODES PUMP STATION, FRM]	\$10M-\$20M
Civil Works*	OM GIWW Placement Area 118A Improvements	FY24 OM GIWW CONTRACT	\$5M-\$10M





NIST Score? <u>Project Spectrum</u> https://www.projectspectrum.io/#/
 Registered in SAM? SAM.GOV
 Registered in PIEE? https://piee.eb.mil/

□ Small Businesses, may want to contact your local Apex Accelerator.

https://www.apexaccelerators.us/#/

□ The Apex Accelerators are funded to support small businesses.





Tribal Government Institute Apex Accelerator

- □ EASTERN OKLAHOMA AND SOUTHERN PLAINS BIA REGIONS
- □ American Indian PTAC
- □ 111 N. Peters
- □ Suite 450
- □ Norman, OK 73069
- □ (405) 329-5542

University of Houston Apex Accelerator

- □ Apex Accelerator Headquarters
- http://www.ptac.uh.edu
- **(713)** 752-8477
- □ <u>uhptac@uh.edu</u>





□ Dates for Future SAME SBCs

- 2024 November 19-21: Ernest N. Morial Convention Center New Orleans, New Orleans, Louisiana
- 2025 November 19-21: Phoenix Convention Center, Phoenix, Arizona
- 2026 November 4-6: Kay Bailey Hutchison Convention Center, Dallas, Texas

District POC for Small Business Capability Briefings

• Galveston District, Deputy for Small Business

Kay Riplinger-Baltz <u>kay.j.riplinger-baltz@usace.army.mil</u>

and

SWG-SB@USACE.ARMY.MIL





□Galveston District Industry Day TBD October 2024

https://www.swg.usace.army.mil/Business-With-Us/Small-Business-Office/





DoD Pacific Northwest Regional Council

In Person Training July 31, 2024 0830 a.m. – 1430 p.m. Pacific Fife Washington Government and Industry Small Business Advocates and Small Business Liaison Officers

More information contact:

Publicity: mmartirosian@greenriver.edu

Membership: sam.artis@shimmick.com

Chairperson: Kay.J.RiplingerBaltz@usace.army.mil





QUESTIONS?

SWG-SB@usace.army.mil

MOBILE DISTRICT

Ms. Sonya Rodgers

Deputy, Office of Small Business Programs Mobile District, AL

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US Army Corps of Engineers。

U.S. ARMY

SMALL BUSINESS OFFICE OUTREACH PROGRAM MOBILE DISTRICT FY 24 FORECAST



Sonya D. Rodgers (251) 690-3597 Chief, Office of Small Business











US Army Corps of Engineers ® U.S. ARMY Mobile District

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MOBILE DISTRICT BOUNDARIES – CIVIL WORKS



MOBILE DISTRICT BOUNDARIES – MILITARY

Areas of Support

- 1. Defense Readiness
 - Aviation Hangar Facilities
 - Base of the Future (Tyndall)
- 2. Quality of Life for Soldiers, Airmen, and Guardians
 - Barracks and Dormitories
 - Child Development Centers
- 3. Hospital Bed Tower Construction (VA)
- 4. Organic Industrial Base (OIB)





USACE MAP OF CIVIL WORKS DIRECTORATE SUPPLEMENTAL PROGRAM

The Civil Works Directorate Supplemental Program is a \$44 Billion dollar program spread across five major appropriations that delivers infrastructure across all our mission areas. The missions' areas include flood risk management, navigation, and ecosystem restoration. You can select the link located below to view the thousands of supplemental projects our teams are delivering across the nation. Viewers can filter projects by location, Congressional District, public law, and project name. By clicking on the location marker or the "More Info" button a user can also view upcoming project milestones, project descriptions and a link to learn even more about the project, or the district delivering the project. The map is an evolving tool, and you are encouraged to explore its features and your suggestive improvements submitted to the development team are welcomed.

To access the map, click <u>HERE</u>. Or click on the icon below.

For more about the supplemental program's implementation guidance and examples of successes to date, click <u>HERE</u>.





DREDGING PROGRAM

Solicitation Number	Project Description	NAICS	Award	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-B-0001	Mobile Harbor Deepening & Widening, Phase 6 of the Mobile Harbor Navigation Project which consists of deepening and widening portions of the Upper Bay Channel and the Upper Bay Turning Basin (Choctaw Pass Turning Basin). The anticipated requirement for this effort will be for a bucket and scow. The Corps estimates 2.1M cubic yards of predominately sandy material will be dredged.	237990	SATOC	\$256M - \$100M	March-24	May-25
W91278-24-B-0002	USACE is implementing the Mobile Harbor Federal Navigation Project through a six phased approach. USACE is seeking a contractor to maintain the overall dredging schedule for this dual construction phase. Approximately 3.2 million cubic yards of material will be dredged from the remaining portion of the Bar Channel, including the bend easings. This also involves the Lower Bay Channel, and a portion of the widener will also be dredged to meet the completion of the project's goals. Various types of dredging material will be used on Sand Island requiring a cutterhead/pipeline dredge and a hopper dredge to meet the project's requirements.	237990	Full and Open with HUBzone Price Preference		November-24	March-25



Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
Mobile Harbor Widening/Deepening, Phases IIa/b	UR	<\$100M	3d Qtr, FY24
27-30 Inch Cutterhead Rental	UR	\$49M	3rd Qtr, FY24
24 Inch Cutterhead Rental	UR	\$35M	3d Qtr, FY24
Mechanical Bucket Unit Price	UR	\$10M	3rd Qtr, FY24
Hopper Rental	UR	\$20M	2nd Qtr, FY24



A&E & CIVIL WORKS PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0061	USACE is seeking a contractor to design and construct complete and usable facilities that meets the RFP requirements. This Civil Work project requirements involve grading, drainage, stormwater infrastructure, utility systems, ecosystem restorations, marine structures, fire suppression systems, water and wastewater systems, small 1-story structures, bank stabilization, vegetation establishment, and other miscellaneous civil works items including rehabilitation, new construction, or a combination thereof.	237990	SB-Set Aside	\$49M	September-24	September-29
W91278-23-R-0071	USACE's Civil works boundaries. DB Construction, Civil Works Water and Sewer Line and Related Structures for USACE customers. The offeror response to civil works various projects that involve grading, paving, raw water systems intakes, treatment, and distribution, wastewater systems collection, treatment, reuse discharge, stormwater management systems, utility systems, fire suppression systems, small single-story structures, and other miscellaneous civil works functions.	237110	Small Business Set-Aside	\$49M	September-24	September-29
W91278-23-R-0007	The EQ Program includes, but is not limited to, all products and studies associated with Hazardous Materials to include Hazmat distribution and tracking, including tracking of Hazmat using Enterprise Environmental Safety, and Occupational Health, Management Information System (EESOH MIS), and regulatory support for the U.S. Air Force.	541620	8(a) Competitive	\$25M - \$45M	Aug 23	Sept 28
W91278-24-R-0015	A-E Services provided which support the Military Construction Design program under this contract will include, but are not limited to: renovation/repair projects, such as building renovations and additions, new construction, master and sub-area development planning, preparation of project definition and programming documents, charrettes, preparation of the technical portions of design-build solicitations, value engineering studies, environmental permit applications, facility condition assessments, and the development of construction plans and specifications for new vertical and horizontal construction projects. Most of the work is located in the Southeastern US; however, work can be in any location within the district's region.	541330	Unrestricted with Smal Business Reserve	\$499 M	Mar-24	Feb-29



A-E BROOKS ACTS OPPORTUNITIES – NAICS 541330 (UNLESS OTHERWISE NOTED), MOBILE DISTRICT AOR

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
IMCOM SMS BUILDER	UR - \$99M Shared	\$99M	1 st Qtr FY25
AE Services for Construction Management Services (CMS)	UR/SB - \$99M Shared	\$99M	2 nd Qtr, FY25
AE Services for Master Planning	SB - \$10M	\$10M	4 th Qtr, FY25



Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0015	American Creosote Words Superfund Site Pensacola, Escambia County, FL. Site remediation will include executing an existing design involving surveying, earth moving, landscaping, tree removal, fencing removal and replacement, excavation, installation of a subterranean wall.	237990	Small Business Set-Aside	\$25M - \$45M	Mar 24	Mar 26
W91278-23-R-0016	New construction at Operable Unit 2 (OU2) of the Escambia Wood Treating (ETC) Superfund Site, Pensacola, Florida. The Government is seeking qualified, experienced sources capable of performing Remediation of the ETC site will include but is not limited to executing an existing design involving surveying, earth moving, landscaping; installation operation of one of the following systems: Steam-Enhanced Extraction; Surfactant-Enhanced Aquifer Remediation (SEAR); In-Situ Chemical Oxidation (ISCO) or In-Situ Enhanced Biodegradation (ISEB) for treating groundwater and soil contamination.	237990	Small Business Set-Aside	\$25M - \$45M	Apr 23	Apr 26
W91278-23-R-0033	USACE missions in Alabama, Florida, Georgia, Mississippi, the Caribbean, and Latin America. CESAM is one of the largest and most active of the 38 USACE Districts in the Continental United States (CONUS).USACE has responsibility for investigating, developing, and maintaining the nation's water and related environmental resources; constructing and operating projects for navigation, flood control, major drainage, shore and beach restoration and protection, related hydropower development, water supply, water quality control, fish and wildlife conservation and enhancement, and outdoor recreation; responding to emergency relief activities directed by other federal agencies; and administering laws for the protection and preservation of navigable waters, emergency flood control and shore protection.	236220	Full and Open with HUBZone Price Preference	\$100M - \$250M	Jan 24	Mar 26



Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0069	MDA Campus Von Braun IV, Ground Test Facility Infrastructure, Redstone Arsenal Data Center for the Missile Defense Systems. Convert 163,466 SF of existing administrative space five-story concrete and structural steel building. New construction includes a 1,722 SF exterior stairwell and a 14,138 SF one-story building expansion to house electrical gear for the new data center.	236220	Full and Open with HUBZone Price Preference	\$120M - \$150M	Apr 24	Dec 25
W91278-23-R-0119	DHA program Support to provide (O&M) services for the buildings associated with Weed Army Community Hospital (WACH) at Ft. Irwin, California. USACE is seeking a contractor that can provide O&M, incidental repair, and minor construction for medical/healthcare and their support facilities in a continuous and satisfactory condition on a 24 hour a day basis, 7 days per week, 365 days per year, fully staffed around the clock. The work requirements include preventive, predictive, unscheduled, and emergency maintenance of all facility systems and components including architectural, mechanical, electrical, and instrumentation. Contractors will require extensive knowledge of the technical requirements, code and accreditation compliance, and patient-related risk.	236220	Full and Open with HUBZone Price Preference	\$5M - \$13M	Dec 23	Dec 28
W91278-23-R-0131	Roof Replacement Stennis Space Center, MS. USACE anticipates removing and replacing the roof at building 9101, located at SSC. Project will include removing the existing 300,000 SF metal roof system, replacing it with a new metal roof with a spray on roof coating. No ongoing activities at building 9101 can be interrupted for any reason and no roof openings will be allowed to exist overnight. The offeror will ensure that no debris or foreign objects can fall on any of the tenants of this building during construction.	238160	Full and Open with HUBZone Price Preference		OCT 23	Dec 25



Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0010	USACE is seeking a contractor that can renovate three (3) existing aircraft hangars at MacDill AFB. The contractor must be able to provide all labor, materials, and equipment required to extend three KC-46-A aircraft hangers and alter their existing conditions to meet the specifications. The hangers must have corrosion control, tail door extensions, re-enforced foundation, structural steel frames, and the alteration work includes interior renovation to accommodate body fuel tank storage, plus increasing a variety of working maintenance areas. The work also includes the reconfiguration of existing fire suppression system, lighting and fall restraint system to accommodate the KC-46A aircrafts, along with other related improvements.	236220	Full and Open with HUBZone Price Preference	\$50M - \$90M	April-24	September-26
W91278-24-R-0013	The U.S. Army Corps of Engineers, Mobile District is seeking a contractor able to construct a Research Lab along with associated facilities in Auburn, Al. The research facility will be for the United States Department of Agriculture, National Soils Dynamic Laboratory. The existing USDA-ARS Auburn Lab and Office facility, and other facilities' will be relocated from its current location to another location within the park area. The facilities include laboratories, greenhouse, headhouse, administrative support offices, sample preprocessing, and model fabrication facilities. Parking area construction, site grading, and vegetation clearing, plus construct a two-story Main Lab / Office Building to the required specification, including meeting various other construction requirements.	236220	Full and Open with HUBZone Price Preference	\$25M - \$100M	March-24	February-26
W91278-23-R-0115	Consolidated Communications Facility, Patrick Space Force Base, FL. USACE seeking contractors to construct a 95,000 SF, three story Space communications facility. The proposed facility is the main communications hub at Patrick Space Force Base and critical to space launch mission.	236220	Full and Open with HUBZone Price Preference	\$25M - \$100M	Dec-23	Aug-26



Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0154	The U.S. Army Corps of Engineers, Mobile District, anticipates design and construction of approximately 5,500 sf replacement Working Dog Treatment Facility supporting military working dogs. The replacement Working Dog Treatment Facility will provide complete, preventive, diagnostic, dental and surgical care for Military Working Dogs (MWD). With clinical flow to accommodate modern veterinary practices. Supporting facilities include utilities, site improvements, parking, signage, antiterrorism force protection measures, demolition, and environmental protection measures.	236220	Full and Open with HUBZone Price Preference	\$5M - \$10M	February-24	October-24
W91278-23-R-0141	Mobile District is seeking a contractor for the Nanofiltration Water Treatment Plant project located in in Gautier, MS. The project is the construction of the Nanofiltration Water Treatment Plant housed within a new building on a new concrete pad adjacent to the City of Gautier's existing Ion Exchange Plant. The contractor will install underground piping, construct the building enclosure and the concrete pad, construct the clean-in-place system, and install the sodium hypochlorite system (disinfection) and the electrical components necessary to run the Nanofiltration plant.	237110	Full and Open with HUBZone Price Preference		December-23	September-25



Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0024	Commercial Vehicle Inspection Gate, Patrick Space Force Base, FL USACE is seeking a contractor that can design and constructing an entry control facility for large commercial vehicles to include a new Commercial Vehicle Inspection Facility, Gatehouse, Final Denial Barriers, Over-Watch, perimeter wall and modifications to Road Network. Construction will consist of reinforced concrete slabs & foundations, structural steel, reinforced concrete walls, pre-engineered roof structure and Spanish style, clay S-tile roofs. Existing Anvil Road, Forest Lane, and State Road A1A roadways will be modified to meet current standards, including reconfiguration to include necessary acceleration /deceleration / turning lanes. The project will include all utilities, site improvements, pavements, communications infrastructure, active & passive security infrastructure, cybersecurity, transfer switches and connections to an emergency power source and all other supporting infrastructure necessary for a complete and useable facility. This project includes demolition of two facilities building 935 (40 SM) & building 953 (15 SM) for a total of 55 SM. The facility will be designed as permanent construction in accordance with Department of Defense Unified Facilities Criteria 1-200-01.	237310	Small Bus9iness Set Aside	\$10M - \$25M	May-24	Apr-26
W91278-24-R-0026	Final Denial Barriers South Gate at Patrick SFB, FL USACE is seeking a contractor to construct South Entry Control Point (ECP) that includes final denial barriers at the 45 SW South Entry Gate on S Patrick Drive; and at entrance to Marina Road; overwatch facility, cable barrier system along S Patrick, reconfiguration of the existing road network to accommodate traffic queuing, calming measures, signage, active, andpassive barriers, curbs, sidewalk, site lighting, utilities and all other infrastructure for a complete and usable system fully compliant with UFC 4-022-01 Security Engineering: Entry Control Facilities, and Access Control Point	237310	Small Business Set-Aside	\$10M - \$25M	Sep-24	Nov-25



Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
Ship Simulator, ERDC	SB	<\$10M	2nd Qtr FY24
Military Pavements Repair, ERDC	SB	<\$10M	2nd Qtr FY24
KC-46A Apron & Hydrant Fueling Pits, MacDill AFB	UR	>\$50M	2nd Qtr FY24
Engineer Research & Development, Redstone	SB	<\$10M	2nd Qtr FY24
Final Denial Barriers, South Gate, Patrick SFB	SB	<\$15M	2nd Qtr FY24
Commercial Vehicle Inspection Gate, Patrick SFB	SB	<\$15M	2nd Qtr FY24



Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
Controls, Electronics, Integration Lab,			
Redstone	SB	<\$10M	2nd Qtr FY24
Ground Test Facility Infrastructure, Redstone	UR	>\$100M	2nd Qtr FY24
Substation, Redstone	UR	<\$50M	2nd Qtr FY24
MSIC Backup Power Generation, Redstone	SB	<\$10M	2nd Qtr FY24
Projectile Penetration Facility, ERDC	SB	<\$20M	2nd Qtr FY24
Physics Lab, Redstone	UR	<\$50M	2nd Qtr FY24
KC-46A Hangars #1, #4, & #5, MacDill AFB	UR	>\$50M	2nd Qtr FY24



Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
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AMC Warehouse, Redstone	UR	>\$50M	3rd Qtr FY24
SOF Small Arms Range, Hurlburt	UR	<\$50M	3rd Qtr FY24
DLA Base Logistics Building, Hurlburt	SB	<\$10M	3rd Qtr FY24
KC - 46A AC Maintenance Facility Addition, MacDill AFB	SB	<\$10M	3rd Qtr FY24
KC-46A ADAL Flight Simulator, MacDill AFB	SB	<\$10M	3rd Qtr FY24
SOF Joint MISO Web-Operations Center, MacDill AFB	UR	<\$100M	3rd Qtr FY24
T-7A Hush House Pad, Columbus AFB	SB	<\$10M	4th Qtr FY24
Barracks, Eglin AFB (Camp Bull Simons)	UR	<\$100M	4th Qtr FY24



Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
LRSO Hardware Software Development Test Facility, Eglin AFB	SB	<\$15M	1st Qtr FY25
		<\$10101	151 Q11 125
AFSOC Operations Center, Hurlburt	SB	<\$15M	1st Qtr FY25
ADD/ALTER Test Cell Bay, Arnold AFB	SB	<\$25M	1st Qtr FY25
KC-46A Supplies and Eqpt Whse, MacDill AFB	SB	<\$10M	1st Qtr FY25
KC-46A ADAL Aircraft General Purpose Shop, MacDill AFB	SB	<\$10M	1st Qtr FY25
			100 Q011120
KC-46A Gen Purpose Whse, MacDill AFB	SB	<\$10M	1st Qtr FY25
ADAL Installation ACP Gate 2, Arnold AFB	SB	<\$20M	1st Qtr FY25



Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
T-7A Egress Shop, Columbus AFB	SB	<\$10M	2nd Qtr FY25
T-7A Allied Support, Columbus AFB	SB	<\$10M	2nd Qtr FY25
Phillips Pkwy Haul Route B20201, Cape Canaveral	SB	<\$20M	2nd Qtr FY25
Wastewater Force Main, Cape Canaveral	SB	<\$10M	2nd Qtr FY25
Instl Red Pwr Dist At SWSA, Cape Canaveral	SB	<\$10M	2nd Qtr FY25
Instl Wtr Main ICBM Rd, Cape Canaveral	SB	>\$10M	2nd Qtr FY25
Component Rebuild Shop, Anniston	UR	>\$ 5 00M	4th Qtr FY25
KC-46A ADAL MX Hangar #2 & MX Hangar #3, MacDill AFB	UR	<\$50M	4th Qtr FY25



HYDROPOWER PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0002	Fabrication and Delivery of Demopolis Lock Lower Miter Gates and Spare Parts. Located at Black Warrior-Tombigbee (BWT) Project Office in Tuscaloosa, AL. Mobile District is seeking a contractor able to supply and deliver a new set of lower miter gates for both Demopolis and Coffeeville Locks plus additional spare parts and components. The requirement is for fabricated large steel gates and mechanical parts processed by cutting, welding, forging, casting, and machining. The contractor is required to include painting, marking, crating, and steel gate delivery by barge.	332312	Full and Open with HUBZone Price Preference	\$15M - \$20M	Jan-24	Jul-26



CENTRAL & LATIN AMERICA

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0011	Aviation Fuel Storage Soto Cano Air Base Honduras. Construct an Aviation Fuel Storage Facility for use by U.S. Forces located at Soto Air Base in Honduras. All work shall conform to the requirements of the technical criteria listed within the design package that is included within the solicitation package. Work located at Soto Air Base requires compliance with all applicable U.S. Codes and standards to include applicable U.S. Department of Defense criteria such as United Facility Criteria and anti-Terrorist and Force Protection requirements.	236220	Full and Open	\$30M-\$40M	Sep-24	Sep-25
W91278-24-R-0021	USACE is seeking a contractor to provide support of small construction requirements in Peru. The contractor will provide "Best Value" for a Two-Phase source selection. In Phase One, Offerors will compete for the opportunity to submit proposals for Phase Two. In Phase One, an Offeror must submit certain specified information regarding the past performance of the prime contractor, past performance of the lead design firm, and overall management approach. Based on the results of Phase One, the Government will select no more than ten of the most highly rated Offerors to participate in Phase Two. In Phase Two, Offerors will compete to determine which Offeror will be awarded an IDIQ contract.	236220	Full and Open	\$10M - \$25M	August-24	TBD



CONSTRUCTION – LATAM

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
Aviation Fuel Facility Soto Cano, Honduras	UR	<\$50M	2 nd Qtr, FY24
SATOC – Repair and Minor Construction in Peru	UR	\$10M	2 nd Qtr, FY24
SATOC – Repair and Minor Construction for CSL Comalapa, El Salvador	UR	\$10M	2 nd Qtr, FY24
Port of Callao Construction Peru Naval Base Phase 1D Lima Peru	UR	<\$50M	2 nd Qtr, FY25



US Army Corps of Engineers ®

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
American Creosote Works (ACW) Pensacola Superfund Site Remediation, Pensacola, FL	SB	<\$50M	1 st /2d Qtr, FY24
Escambia Superfund Site Remediation, Pensacola, FL	SB	<\$50M	2d/3d Qtr, FY24





Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0137	O&M Government Owned Facilities and Equipment Irvington, AI. The offeror shall provide equipment operation, grass mowing, cleaning, refuse removal, landscape maintenance, and beach water testing designed to support the USACE employees located at the Irvington Site Office in in Irvington, AI.	561720	8(a) SATOC	<=\$250K	Oct 23	Oct 27
W91278-23-R-0149	Base-wide Environmental and Sustainment Support (IDIQ) for Comprehensive USACE will require a contractor to provide for a full range of environmental, base support services, Installation Restoration, and Defense Environmental Restoration Program, and Sustainment, Restoration and Modernization Support (SRM) for customers of the U.S. Army Corps of Engineers, Mobile District.	562910	8(a) SATOC	\$4.5M	Sept 23	Aug 25
W91278-24-R-0009	SOF Human Performance Training Center located at Hurlburt Field, FL. USACE is seeking an 8(a) small business contractor able to construct a facility that will consist of foundation and floor slab, structural framing, insulated walls, sloped roofs, environmental control, fire detection and suppression and all necessary support. The functional areas include offices, classroom, cardiovascular and strength training areas, physical therapy, storage and an exterior multi-purpose training area, restrooms, and other areas which includes utilities, pavements, site improvements, communications, passive force protection and all other necessary support. DoD principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with federal laws and Executive Orders.	236220	8(a) Competitive	\$10M - \$25M	Mar-24	Mar-25





Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0019	Selma Alabama Station 14 Emergency Streambank and Shoreline Protection Project Seeking a contractor for the installation of articulated concrete mat, grading, paving, riprap, fencing, and sodding.	237990	8(a) SATOC	\$600K	May-23	Feb-24
W91278-23-R-0130	The scope of work for this project is to construct a 161 kV to 12.4 7 kV substation that includes step-down transformers, breakers, voltage regulators, control enclosure and capacitor banks, and provisions for future reliability improvements. This construction will be for approximately 0.95 miles of 161 kV transmission lines and 0.2 miles of 12.47 kV distribution lines. Relocate existing distribution lines to accommodate new lines. Construct approximately 10, 155 linear feet of 12-inch natural gas line. The project supports the FY22 MILCON MSIC Materiel Exploitation Center project at Redstone Arsenal, Huntsville, AL.	237130	8(a) SATOC	\$10M - \$25M	Dec-23	Dec-24
W91278-23-R-0103	Remediation Services for Base wide Environmental and Sustainment Support (BEST) provide for a full range of environmental, base support services, Installation Restoration (Defense Environmental Restoration Program (DERP) and Sustainment, Restoration and Modernization Support (SRM) for customers of the U.S. Army Corps of Engineers.	562910	8(a) SATOC	\$9.9M	Sept 23	Sept 27
W91278-24-R-0005	Environmental Health and Safety Support located at Fort Novosel, Alabama, and CONUS and/or OCONUS sites. Seeking a contractor to providing EHS Program support, including user-level administrative support, data management, tracking, configuration management, routine updates, operational support, training, and ongoing reporting in the Army Safety Management Information System 2.0 (ASMIS 2.0). The work will include general application support, system management, operations & maintenance, cybersecurity, and training in support the Army's EHS system.	541519	SB Set-Aside	\$49M	Oct-24	Oct-29





Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0142	USACE is seeking a capable contractor able to support of specific data processing, data entry, information management, specialized programmatic and analysis support, and scientific and technology support services. The contractor may be required to perform tasks on-site at a government facility or at its own facilities. Individual task orders (TOs) will be negotiated for specific requirements. The contractor shall provide all personnel, supervision, and other items and services necessary to provide scientific and technical and Information Management/Information Technology (IM/IT) services.	518210	8(a) Competitive	\$7M - \$10M	Apr-24	Apr-29
W91278-23-R-0087	Repair Electrical Z Line and Install Water Mains: Cape Canaveral Space Force Station, Fl. Install 41,505 linear feet of new high-density polyethylene (HDPE) potable water mains, with booster pumps with variable frequency drive (VFD) motors and controls and isolation valves, to provide looped water systems to the Integrate-Transfer-Launch (ITL) and north areas at CCSFS.	237110	8(a) SATOC	\$8M	Oct 23	Sept 24
W91278-23-R-0102	Landscaping Services Okatibbee Lake, MS. The purpose of this contract is for the Contractor to provide all the general management, supervision, labor, and equipment to maintain the U.S. Army Corps of Engineers project sites along the Okatibbee Lake. In addition, the contractor is to provide certain equipment, materials, and parts. The project is located north of Meridian Mississippi in Lauderdale and Kemper Counties.	561730	8(a) SATOC	\$1.9M	Sep-23	Sep-24



DEFENSE HEALTH AGENCY O&M PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-22-R-0016	Two Phase Design-Build and Construction IDIQ for DHA Program Pacific Regio. This will be for a Multiple Award Task Order Contract and the offeror is provide design build, repair and construction of medical facilities, laboratories, and their support facilities in a satisfactory condition. The intent of the design build construction contracts is to provide a quick response for performing repair and minor construction relating, but not limited, to the architectural, mechanical, electrical, instrumentation, security and safety areas of military healthcare and research laboratory facilities in a cost-effective manner.	236220	Full and Open with HUBzone Price Preference	< \$105M	Dec 23	Dec 28
W91278-23-R-0111	Operation and Maintenance (O&M) of Government-Owned Facilities and Equipment Alabama River Lakes (ARL), Hayneville, AL. The Contractor shall provide all personnel, planning, supervision, administration, labor, equipment, materials, supplies, repairs, and replacement or repair parts required to maintain Government owned facilities and equipment on the Alabama River Lakes Project. These facilities include; 6 Class A campgrounds, 38day use/land water access areas, 9 Multi-purpose Areas, 3 Visitor Centers/museum, 9 maintained but undeveloped Natural Resource areas, 2 Contractor maintenance Compounds, along with a Resource management Office and other associated operational facilities that include offices, shops, and storage sheds.	561210	Small Business Set Aside	\$35m - \$45M	June-24	May-29



CONSTRUCTION – MEDICAL

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
DHA/MEDCOM 2 Phase D-B MATOC	Northeastern UR & SDVOSB Southeastern UR & 8(a) Western UR & SDVOSB Central UR & SDVOSB Pacific UR & SBSA	\$249M (five pools, five geographic regions); each pool with SB reserve	Oct 23 – Apr 24
DHA/MEDCOM Operations and Maintenance			Oct 23 – Jun 24
	"C" Contracts	\$8 - \$90M (21 contracts, 1 per installation)	
James A. Haley Veterans Hospital, Tampa FL Spinal Cord Injury Addition	UR	>\$250M	Calendar Year 26
2 Phase D-B			



MILCON PROJECTS

Prcject Name	Installation	Estimated Value	Schedule Award Date
Crash & Fire Rescue Station	Tyndall AFB	\$27M - \$50M	30-Jun-24
Airman Leadership School	Eglin AFB	\$4M - \$9M	28-Mar-24
Deployment Center & Flightline Dining & AFFES in Zone 2	Tyndall AFB	\$27M - \$50M	30-Aug-24
Engineer Research & Development	Redstone Arsenal	\$4M - \$9M	30-Jun-24
Controls& Electronics& Integration Lab	Redstone Arsenal	\$4M - \$9M	30-Jun-24
Enlisted Unaccompanied Personnel Housing	Honduras	\$4M - \$9M	30-Jun-24
Military Pavements Repair	ErDC	\$4M - \$9M	30-Jun-24
ERDC Ship Simulator	ErDC	\$4M - \$9M	30-Jun-24
Working Dog Treatment Fac Veterinary Clinic	Eglin AFB	\$4M - \$9M	28-Mar-24
Missile & Space Intel Ctr AAF Phase 2	Redstone Arsenal	\$135M - \$170M	29-Mar-24
Construct Range Road By-Pass D-51	Eglin AFB	\$4M - \$9M	29-Mar-24
Consolidated Communications Center	Patrick SFB	\$90M - \$100M	12-Apr-24
SOF Human Performance Training Center	Hurlburt "Field	\$5M - \$15M	15-May-24
Commercial Vehicle Inspection Gate	MacDill AFB	\$10M - \$25M	30-Jun-24



MILCON PROJECTS

U.S. ARMY

Prcject Name	Installation	Estimated Value	Schedule Award Date
Projectile Penetration Repair Facility	ERDC	\$15M - \$35M	30-Jun-24
Underground Electrical Distribution System	Cape Canaveral	\$4M - \$9M	30-Jun-24
Aircraft Engine Test Building	Fort Novosel	\$4M - \$9M	4-Sep-24
AMTC Phase 3	Eglin AFB	\$27M - \$50M	31-Jan-04
Final Denial Barriers, South Gate	Patrick SFB	\$5M - \$15M	29-Mar-24
T7A Ground Based Training System Facility	Columbus AFB	\$27M - \$50M	12-Apr-24
T7A Unit Maintenance Training Facility	Columbus AFB	\$5M - \$15M	18-Apr-24
KC-46A AC Maintenance Facility Addition	MacDill AFB	\$4M - \$9M	24-May-24
ADAL Base Logistics Building 90639	Hurlburt "Field	\$4M - \$9M	30-Jun-24
KC-46A Fuel Cell Hangar #5	MacDill AFB	\$15M - \$35M	30-Jun-24
KC-46 Corrosion Control Hangar #1	MacDill AFB	\$15M - \$35M	30-Jun-24
KC-46A Maintenance Hanger #4	MacDill AFB	\$27M - \$50M	30-Jun-24
Aviation Fuel Storage Facility	Honduras	\$10M - \$45M	30-Jun-24
Commercial Vehicle Inspection Gate	Patrick SFB	\$10M - \$35M	30-Jun-24
KC-46A Apron & Hydrant Fueling Pits	MacDill AFB	\$40M - \$70M	24-May-24



MILCON PROJECTED PROJECTS

Project Name	Installation	Estimated Value	Schedule Award Date
Barracks	Eglin, AFB	\$80M - \$100M	31-Oct-24
T-7A Allied Support	Columbus, AFB	\$1M - \$5M	25-Apr-25
361st ISRG Miss Operation Facility	Hurlburt Field	\$25M - \$35M	13-Dec-24
Add & Alter Test Cell Ray Building 880	Arnold, AFB	\$10 - \$25	31-Jan-25
Construction 10MW Generation Plant and Microgrid	Fort Novosel	\$21M - \$27M	31-Aug-25
Physics Lab	Redstone Arsenal	\$40M - \$50M	30-Dec-24
Airfield Runway Asphalt Overruns	Redstone Arsenal	\$1M - \$5M	30-Dec-24
MSIC Backup Power Generator	Redstone Arsenal	\$10 - \$25	30-Dec-24
Nitrogen Conversion Facility	Arnold, AFB	\$5M - \$10M	30-Apr-25
Water Distribution Loop	Patrick, AFB	\$5M - \$10M	30-Jun-27
Substation Installation	Redstone Arsenal	\$35M - \$55M	30-Dec-24
Ground Test Facility Infrastructure	Redstone Arsenal	\$140M - \$165M	30-Dec-24
AMC Warehouse	Redstone Arsenal	\$35M - \$55M	30-Dec-24
T-7A HUSH House Pad	Columbus, AFB	\$1M - \$5M	25-Oct-24
Camp Bull Simmons Child Development Center	Eglin, AFB	\$25M - \$35M	31-Oct-24
AFSOC Operations Center	Hurlburt Field	\$10 - \$25	6-Dec-24
Install Emergency Generator Morell OPS	Patrick, AFB	\$1M - \$5M	15-Jan-25
KC-46A ADAL Flight Simulator Training	MacDill, AFB	\$5M - \$10M	15-Jan-25
LRSO Hardware Software Development Test Facility	Eglin, AFB	\$10 - \$25	19-Jan-25
KC-46A Supplies and Equipment Warehouse	MacDill, AFB	\$1M - \$5M	1-Feb-25
KC-46A ADAL Aircraft General Purpose Shop	MacDill, AFB	\$1M - \$5M	15-Mar-25
ADAL Installation ACP Gate 2	Arnold, AFB	\$10 - \$25	24-Mar-25



FY 25 – FY 27 MILCON PROJECTED PROJECTS

U.S. ARMY

Project Name	Installation	Estimated Value	Schedule Award Date
17A Egress Shop	Columbus, AFB	\$1M - \$5M	25-Apr-25
Construction Industry Water Supply Steam	Arnold, AFB	\$1M - \$5M	25-May-25
Construction Phillips Parkway Haul Rt Building 20201	Cape Canaveral	\$10 - \$25	9-Jun-25
Installed Red Power Distribution At SWSA	Patrick, AFB	\$5M - \$10M	17-Jun-25
Install Water Main Al ICBM Road	Patrick, AFB	\$10 - \$25	17-Jun-25
Install Waster Water Force Main	Patrick, AFB	\$1M - \$5M	16-Jun-25
ADAL General Purpose MX Hanger #2	MacDill, AFB	\$10 - \$25	2-Pct-2026
KC-46A ADAL A/C Maintenance Hanger #3	MacDill, AFB	\$21M - \$27M	1-Oct-25
Water Tank Storage	Columbus, AFB	\$10 - \$25	8-Dec-25
Access Control Point	Anniston, AD	\$35M - \$55M	8-Dec-25
Vehicle Paint Shop	Anniston, AD	\$25M - \$35M	8-Dec-25
KC-46A General Purpose Warehouse	MacDill, AFB	\$5M - \$10M	15-Dec-25
KC-46A A/C SE Shipping & Storage Facility	MacDill, AFB	\$1M - \$5M	15-Jan-26
Replace General Purpose Warehouse	Anniston, AD	\$25M - \$35M	30-Jan-26
ACE EMSO Superiority Complex	Eglin, AFB	\$140M - \$165M	30-May-26
F-35A Developmental & Operational Test Building 64	Eglin, AFB	\$10 - \$25	1-Jun-26
F-35A Developmental Test 2-Bay Maintenance Hanger	Eglin, AFB	\$40M - \$50M	15-Jun-26
F-35A Developmental & Operational Test 2-Bay Hanger	Eglin, AFB	\$40M - \$50M	1-Jul-26
Child Developmental Center	Eglin, AFB	\$25M - \$35M	7-Aug-26
Guided Missile Maintenance Building	Anniston, AD	\$10 - \$25	15-Mar-27
Lab and Test Building	Redstone Arsenal	\$80M - \$100M	14-Jun-27
SOF Joint Mission Web Operations Center	MacDill, AFB	\$80M - \$100M	30-Sep-27
Tactical Equipment Maintenance Facility	Honduras	\$10 - \$25	30-Sep-25



FY 25 + OUTYEAR O&M PROJECTS

Project Name	Installation	Estimated Value	Schedule Award Date
Hangar Renovation T7 Building 452	Columbus, AFB	\$10M - \$25M	1-Oct-24
Convert Hangar 4 to Wash Rack Building 454	Columbus, AFB	\$5M - \$7M	7-Oct-24
Renovate 50th Flying Training Squadron Building 216	Columbus, AFB	\$10M - \$25M	21-May-25
Add & Alter Paint Barn Decontamination Building 406	Columbus, AFB	\$5M - \$7M	21-May-25
Renovate Environmental Engineer Research Facility Building 3297	ERDC	\$1M - \$5M	29-Oct-24
HVAC & Sprinkler Install Building 3051 Hanger #1	EADIC	\$350K - \$900K	30-Oct-24
Natural Infrastructure Lab	ERDC	\$1M - \$5M	31-Jan-25
Modernize 4500 Block HVAC	Fort Novosel	\$35M - \$55M	30-May-25
Repair Transient Training Barracks AIT Building 6103	Fort Novosel	\$10M - \$25M	30-May-25
Repair Transient Training Barracks AIT Building 6104	Fort Novosel	\$10M - \$25M	30-May-25
Repair Lake Tholocco Dam	Fort Novosel	\$1M - \$5M	30-Jun-25
Pavement Repairs	Fort Novosel	\$1M - \$5M	30-Jun-25
SOUTHCOM HQ Pedestrian Gate and Crosswalk	Homestead Miami	\$350K - \$900K	15-Mar-25
CENTCOM RF Shielding	MacDill, AFB	\$1M - \$5M	15-Mar-25
SOUTHCOM HQ Marine Force South Renovation	Miami, FL	\$1M - \$5M	15-Mar-25
FTFA 20CB44-B965 Maritime Operation Complex	Eglin, AFB	\$1M - \$5M	12-Jun-26
Repair Transient Training Barracks AIT Building 6102	Fort Novosel	\$10M - \$25M	30-Jun-27
Repair Transient Barracks AIT Building 6101	Fort Novosel	\$10M - \$25M	30-Jun-27
Restore CDC Building 8938	Fort Novosel	\$7 M- \$18M	30-Jun-27
Restore Building 113 Aviator's Landing	Fort Novosel	\$7 M- \$18M	30-Jun-27
Repair Barracks Buildings 8351& 8352 & 8353	Fort Novosel	\$7 M- \$18M	30-Sep-28
Repair Building 4301 Replace HVAC	Fort Novosel	\$7 M- \$18M	30-Jun-29



FY 24 O&M PROJECTS

U.S. ARMY

Project Name	Installation	Estimated Value	Schedule Award Date
Sanitary Sewer Repairs	Anniston AD	\$5M - \$9M	31-Jan-24
Waterline Tie-In to City of Oxford	Anniston AD	\$1M - \$5M	29-Feb-24
Stormwater Erosion Control OB & OD	Anniston AD	\$5M - \$9M	15-Mar-24
Building 362 & Building 32 SRM Repairs	Anniston AD	\$1M - \$5M	30-Mar-24
Building 619 Dock Repairs	Anniston AD	\$1M - \$5M	29-Apr-24
Industrial Waste Force Main Replacement	Anniston AD	\$5M - \$9M	31-Jul-24
Repair and Modernize Building 513 DPM Storage and Kitting	Anniston AD	\$5M - \$9M	1-Sep-24
Replace Clyde Crane	Anniston AD	\$5M - \$9M	1-Sep-24
Remote Site Instrumentation Site D-6	Eglin AFB	\$1M - \$5M	19-Jan-24
Replace Sea Wall	Eglin AFB	\$1M - \$5M	8-Mar-24
Weapons Research Experimentation Control Center	Eglin AFB	\$5M - \$9M	20-Jun-24
Biosyn Renovation	ERDC	\$5M - \$9M	26-Sep-24
Demolition Lanes 3 & 4	Fort Novosel	\$1M - \$5M	30-Jan-24
Repair Building4504	Fort Novosel	\$5M - \$9M	30-Mar-24
Repair Barracks Building 8354 8355 and 8356	Fort Novosel	\$7M - \$12M	31-Jul-24
Repair Aircraft Park Ramp with Concrete	Fort Novosel	\$7M - \$12M	30-Aug-24
Construct Crash Rescue Fire Station	Fort Novosel	\$5M - \$9M	11-Sep-24
Repair Building 4504 Includes HVAC	Fort Novosel	\$1M - \$5M	30-Sep-24
Helipads & Lights Hanchey	Fort Novosel	\$5M - \$9M	30-Sep-24
Fire Alarm Building 857	Gunter AFB	\$350K - \$950K	19-Mar-24
Renovate Dorm Building 90369	Hulbert Field	\$30M -\$36M	8-Jun-24
Repair Swimming Pool	Key West, FL NAS	\$1M - \$5M	30-Sep-24
SOUTHCOM HQ UPS Design & Construction	Miami, Fl	\$1M - \$5M	30-Sep-24
MSIC AHU Replacement DSN	Redstone Arsenal	\$1M - \$5M	7-Jun-24
Sparkman Center Security Enhancements	Redstone Arsenal	\$1M - \$5M	30-Sep-24
Renovate Buildings 3776 & 3779	Redstone Arsenal	\$350K - \$950K	30-Sep-24



ON GOING MARKET RESEARCH

Project Title	Project Description	NAICS	Location	Estimated Value
Shock Applied Impact Laboratory	Seeking Small Business Contractors to perform Laboratory projects involving 6,000 square foot 1-story facilities w/concrete foundations, pre-engineered steel frame structural systems, insulated metal panel system, metal stud w/gypsum wall board walls, sloped metal roof system with insulation, and interior utilities (elect, fire suppression, plumbing and HVAC) to house firing instrument equipment for indoor experiments in high bay, control/office, unisex restrooms, lapping room, build room, mezzanine storage area, and communication area. Site improvements include landscaping, pavement, retention ponds, extended utilities, and all necessary support.	236220	Eglin, AFB	\$2.5M - \$7.5M
Defense Health Agency Program	Seeking Small Business Contractors able to perform O&M and Repairs within MEDCOM Program. The contractors must have a thorough understanding of and experience in complying with current codes and standards established by applicable accrediting Authorities Having Jurisdiction (AHJ) and The Joint Commission (TJC), the Association for Assessment and Accreditation of Laboratory Animal Care (AAALAC), as well as other applicable industry medical codes and standards governing the operation of a medical facilities and laboratories published by the National Fire Protection Association (NFPA). Small business contractors should be able to meet special requirements within a demanding work environment and willing to take risks performing work that may impact patient health and safety standards in exposing their own workers to toxins or infectious diseases. Extensive knowledge of functional operations of laboratory facilities and related equipment, facility support systems, and building structures associated with the facilities described within the MEDCOM program.	236220	Various Locations Thought the U.S. And Pacific Region	TBD



ON GOING MARKET RESEARCH

Project Title	Project Description	NAICS	Location	Estimated Value
Dredging	The U.S. Army Corps of Engineers, Mobile District, anticipates several dredging acquisitions during the future years. The USACE is seeking Small Business Contractors able to perform maintenance dredging of local and neighbor states inland river systems, coastal harbor rivers, and bays. Future acquisitions also involves rental and / or unit price dredging equipment for different size categories of dredges and for different types of dredges. The required minimum pump discharged diameters will be between 24" and 30" inches, measured from the inside diameter of the discharge side of the main dredge pump. The minimum horsepower applied to the main pump of 2400 / 5000 hp respectively. Additional requirement will be for trailing suction hoppe4r dredges with a minimum hopper capacity of 3600 cubic yards. Small Business Contractors must manage a crew or staff and provide support equipment; such as, pipelines, booster pumps, tugs, tingler chains, and various floating plants, or other related supply items that would normally be expected to support dredging operations.	237990	Various Locations	\$2.5M - \$245M
Disposal of Dredging Material	The U.S. Army Corps of Engineers, Mobile District is seeking Small Business Contractors who can perform work consisting of dike raising, excavation, leveling, and stacking material, hauling out dried material, dewatering ditches, and constructing and installing weirs. Additional work includes constructing earthen berms in coastal waters, transporting material to coastal waters for marsh construction, construction of rock levees, and re-establishing small channels by snagging or mechanical/hydraulic dredging.	237990	Alabama along the Black Warrior Tombigbee Waterway and the Alabama River Lakes Waterway.	\$45M - \$50M



MOBILE DISTRICT CURRENT AND PAST SMALL BUSINESS GOALS

Small Business	Service-Disabled Small BusinessService-Disabled Veters Owned Small Busines		Women Owned Small Business	HUBZone Small Business
30%	15%	4%	4%	5.77%

	FY24 Small Business Execution															
	As of: 19-Mar-24															
	S	mall Business	;		SDB			WOSB		9	SDVOSB		Н	UBZone		US Business \$
	\$	Goal	%Achieved	\$	Goal	%Achieved	\$	Goal	%Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	
SAM	\$1,627,351,775	30.00%	27.45%	\$754,964,481	15.00%	12.73%	\$185,852,309	4.00%	3.13%	\$175,790,469	4.00%	2.96%	\$342,290,878	5.77%	5.76%	\$5,929,125,004
							Within	25% of th	e Goal							
		Within 50% of the Goal														
				Below	50% of the	e Goal										
							Below	25% of the	e Goal							

						FY23	Small Bus	siness	Executio	n						
						I	Ending On	30-Sep	-23							
		Smill Business	-		SDB	1		WOSE		1 - N	SOVOSB	-	1	UBZone	_	US Bosiness 5
		Goal	Achieved	- š	Goal	Is Achieve d	\$	Gani	3 Advieved	\$	Goal	% Achieved	5	Geol	Actioned	
SAM	\$589,153,244	27.00%	36.29%	\$297,561,678	13.00%	18.33%	\$67,243,215	5.00%	4.14%	\$49,916,282	5.00%	3.08%	\$119,202,542	5.77%	7.34%	\$1,623,256,899
							Within	25% of th	e Goal							
							Within	1 50% of th	e Goal							
							Below	50% of th	e Goal							
							Below	25% of th	e Goal							



FY 24 TOP 5 SMALL BUSINESS NAICS

U.S. ARMY

NAICS Description						
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION						
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$604,448					
541330 - ENGINEERING SERVICES	\$4,551,696					
561210 - FACILITIES SUPPORT SERVICES	\$27,235,075					
562910 - REMEDIATION SERVICES	\$882,460					
NAICS Description	SDB Dollars					
115310 - SUPPORT ACTIVITIES FOR FORESTRY	\$308,169					
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$92,620					
483211 - INLAND WATER FREIGHT TRANSPORTATION	\$232,000					
531120 - LESSORS OF NONRESIDENTIAL BUILDINGS (EXCEPT MINIWAREHOUSES)	\$245,886					
541330 - ENGINEERING SERVICES	\$312,018					
NAICS Description	SDVOSB Dollars					
115310 - SUPPORT ACTIVITIES FOR FORESTRY	\$308,169					
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$92,620					
483211 - INLAND WATER FREIGHT TRANSPORTATION						
531120 - LESSORS OF NONRESIDENTIAL BUILDINGS (EXCEPT MINIWAREHOUSES)	\$245,886					
541330 - ENGINEERING SERVICES	\$312,018					



FY 24 TOP 5 SMALL BUSINESS NAICS

WOSB Dollars
\$2,411,543
\$92,620
\$332,823
\$235,917
\$59,949

NAICS Description	HUBZone Dollars
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION	\$6,789,622
237310 - HIGHWAY, STREET, AND BRIDGE CONSTRUCTION	\$39,470
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$604,448
335999 - ALL OTHER MISCELLANEOUS ELECTRICAL EQUIPMENT AND COMPONENT MANUFACTURING	\$0
561210 - FACILITIES SUPPORT SERVICES	\$1,269,366



DISTRICT'S OUTREACH & SAD DIVISION AND SUPPORTING AGENCY EVENTS

DATE	Districts / Agencies	Event Title	Location
7-8 March2024 07:00 am to 03:00 pm	2024 Emerald Coast Post Industry Day	2024 SAME ECP Industry Day & Golf Tournament	Hilton Garden Inn Fort Walton Beach, 1297 Miracle Strip Parkway, Fort Walton Beach, FL, United States
April 23 - 24, 2024	SAME's Panama City Post All Industry Day All Districts	SAME American USA CEI BREVICES gineers	Holley Center Florida State University Campus Panama City (4750 Collegiate Dr., Panama City, FL)
22-20 Nov 2024	USACE's Small Business Districts	SAME Small Business Industry Day	New Orleans, LA



DISTRICT'S OUTREACH & SAD DIVISION AND SUPPORTING AGENCY EVENTS

40

DATE	Districts / Agencies	Event Title	Location
10-11 April 24	Hosted by U.S. Small Business Administration	Connecting Businesses with Contracts 19th Annual "Connecting Businesses with Contracts" Business Development and Procurement Conference	Southern University in Baton Rouge A&M Collage Campus E. Street Baton Rouge LA 70807

The purpose of this conference described above is to provide training and assistance to the small business community including small businesses, woman-owned small businesses, small disadvantaged businesses, 8(a) certified firms, HUBZone certified firms, and Veteran-Owned (including Service-Disabled Veteran owned) small businesses and to link these various small businesses with Federal, State and Municipal procurement agents and Prime Contractors. Conducted in conjunction with the Southern University Ag Center and the Louisiana Small Business Development Center (LSBDC) at Southern University.



DISTRICT'S OUTREACH & SAD DIVISION AND SUPPORTING PARTNER EVENTS

41

DATE	Small Business Event	Event Title	Location
29 APRIL 2024 01:00 Pm to 03:00 pm ET	Brasfield& Gorrie Registration Link: https://equip.brasfieldgorrie.com/	EQUIP Small Business Networking and Outreach Event	2999 Circle 75 Pkwy Atlanta, GA 30339



GOVERNMENT BUSINESS

Home Search

Data Bank Data Services Help

SAM, GOV*



Contract Opportunities (was fbo.gov)

Contract Data (Reports ONLY from fpds.gov)

Wage Determinations (was wdol.gov)

Federal Hierarchy Departments and Subtiers Assistance Listings (was cfda.gov)

Entity Information

Entities, Disaster Response Registry, Exclusions, and Responsibility/ Qualification (was fapiis.gov) **NEW**

Entity Reporting SCR and Bio-Preferred Reporting Register Your Entity or Get a Unique Entity ID

Official U.S. Government Website 100% Free

Register your entity or get a Unique Entity ID to get started doing business with the federal government.

Get Started

Renew Entity

Check Entity Status

Already know what you want to find?



USACE MOBILE SMALL BUSINESS OFFICE POINTS OF CONTACT

Ms. Sonya D. Rodgers Chief, Office of Small Business Programs email: <u>sonya.d.rodgers@usace.army.mil</u> Office: 251-690-3597 Cell: 251-283-8465

Mr. Cy C. Simon Office of Small Business Programs email: <u>cy.c.simons@usace.army.mil</u> Office: 251-690-3579





Mobile District Small Business Office HERE DESIGNATION DESCRIPTION AND A DESCRIPTION A

VICKSBURG DISTRICT

Ms. Demetric Erwin

Deputy, Office of Small Business Programs Vicksburg District, MS



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NOTE: LAM TER GATE WOR SHOWN



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VICKSBURG DISTRICT PROCUREMENT OPPORTUNITIES

New Orleans District Small Business Industry Day

Name: Demetric Erwin Title: Deputy for Small Business Programs

March 27, 2024

U.S. ARMY

US Army Corps of Engineers®



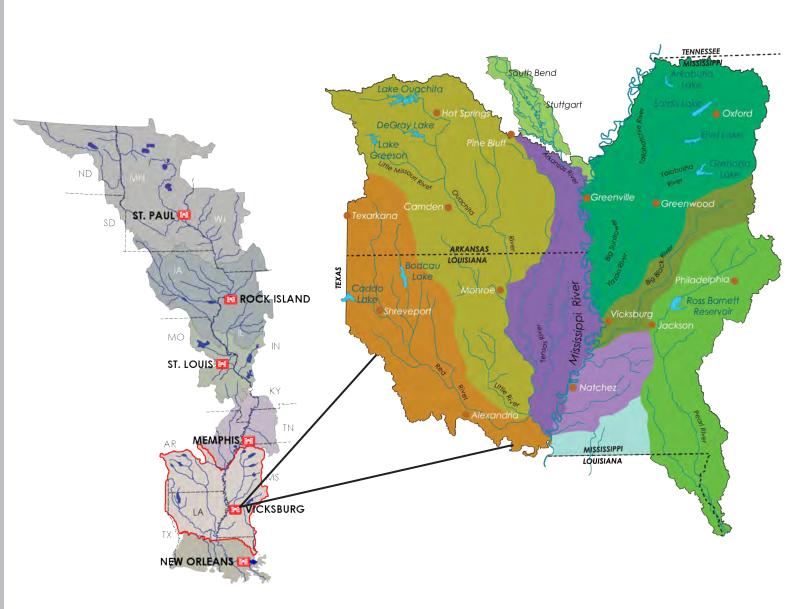






VICKSBURG DISTRICT – WHAT WE DO





	2,122 miles of levees	478 flood control structures29 pumping plants10 flood control reservoirs	\$67.3M damages prevented (FY23) 4.9M acres protected (FY23)
Navigation	1,252 navigable chann miles	9 locks and dams nel 3 survey vessels 2 dredges	1 unique revetment plant 5 motor vessels
Regulatory	regio	12 nal or progammatic permit types	2,140 completed actions (FY23)
Recreation	10 lakes	172 recreation sites	~8M annual visitors
Hydropower		3 plants a	281k MWh avg. kilowatt hours of energy annually
Contingency	y Operations S Joint district te		dollar FEMA assignments
Environmen		76K acres	30K acres reforested mitigation lands
Emergency	Operations 2 tactical vehicles	8 missions supported (FY2	52 23) personnel deployed (FY23
Interagency	Support We collaborate wi	the second	I.S. Eich and Wildlife Service, the
1001	FEMA, the Enviro	nmental Protection Agency, U tration, and the U.S. Departme	ent of Agriculture, among others.



VICKSBURG DISTRICT MISSIONS



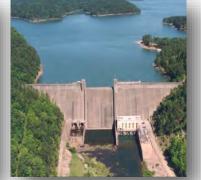


Regulatory





Hydropower



Infrastructure Design & Construction

Flood Risk Management





TYPES OF WORK



CONSTRUCTION

ENGINEERING SERVICES

OTHER SERVICES

Dredging Stone dikes Dike repair Levee resurfacing Channel enlargement Revetment Levee construction

Surveying Mapping Construction Inspection Value Engineering Bridge Inspection Heavy equip rentals Lease of towboats Rock/stone supply Janitorial Services Security Guard Services







U.S. ARMY

Category	FY 24 MVK Goal	FY 24 \$ Total Obligation \$84,294,123 as of 21 Mar	FY 24 %
Small Business	70.00%	\$84,452,852	100.19%
Small Disadvantaged Business	25.00%	\$35,853,040	42.53%
Women Owned Small Business	14.00%	\$19,606,546	23.26%
Service Disabled Veteran Owned Small Business	3.00%	\$ -62,987	-0.07%
HUBZone Small Business	15.00%	\$36,201,626	43.07%

Top NAICS Codes:

237990 -Other Heavy and Civil Engineering Construction

> 541330 -Engineering Services

561210 -Facilities Support Services



QUICK TIPS FOR MARKETING YOUR BUSINESS

- Register with System for Award Management (SAM): You must be registered in SAM to be awarded a contract from the Government. <u>www.sam.gov</u>
- Research our mission and what we buy, familiarize yourself with applicable procurement regulations and strategies.
- When marketing, emphasize your experience, past performance, and financial capability. Small Business size status does not override proven ability to perform successfully.
- Identify current procurement opportunities in your product or service area by visiting the SAM web site at <u>www.sam.gov</u> "W912EE"
- Respond to Sources Sought Notices
- Explore Subcontracting Opportunities <u>https://www.sba.gov/federal-contracting/contracting-guide/prime-subcontracting</u>







Project	Release Date	NAICS	Range	SBSA/ Unrestricted
Delta Headwaters Project RP-17-01, Eight Riser pipes in Calhoun County, MS	4 th Qtr	237990	b/w \$1M-\$5M	SBSA/TBD
Delta Headwaters Project BS-17-01, Bank Stabilization in Tate County	4 th Qtr	237990	b/w\$1M-\$5M	SBSA/TBD
Delta Headwaters Project LD-21-01, Low Drop in Desoto County on Hickahala Creek	4 th Qtr	237990	b/w\$1M-\$5M	WOSB









Project	Release Date	NAICS	Range	SBSA/ Unrestricted
Warren County, MS, Bank Repair and Geotechnical Investigation and Monitoring for Vicksburg National Military Park (VNMP), Vicksburg, Mississippi	3 rd Qtr	237990	b/w \$1M-\$5M	SBSA
UYP Item 8/9 Water Control Structures Phase I Work will include land based sediment removal from Cassidy Bayou with hauling for disposal. Phase 2 will include barrel vault addition and repair/renewal of gate hardware including electric upgrades.	4 th Qtr	237990	b/w \$1M-\$5M	SBSA
2020 Ouachita River Basin P.L. 84-99 Bank Stabilization Rehab Project during the Spring of 2020, widespread rainfall over the Ouachita River Basin resulted in extensive flooding along the Ouachita River. The damage sustained during the high water event consists of river bank erosion that has damaged and seriously threatened the Ouachita River Levees. This will consist of Bank Stabilzation Project and Levee Setback Project	4 th Qtr	237990	b/w\$25M-\$100M	TBD
UYP – Item 7C Phase 3 Bank Stabilization Item 7C is located just south Cowart, MS along the Tallahatchie River south of Sheley road. The construction feature of this item of work is bank stabilization at two locations. This work will consist of longitudinal peak stone toe dikes and bank stability along these two locations to stabilize the bank and keep from further bank erosion.	1 st Qtr FY 25	237990	b/w \$5M-\$10M	SBSA
UYP Item 8A Dredge Project Item 8A is located near Cowart, MS along the Tallahatchie River from the Lamb Fish Bridge (approximate river mile 237) upstream to approximate river mile 240. The construction feature of this item is dredging the Tallahatchie River.	1 st Qtr FY 25	237990	b/w \$10M-\$25M	TBD







Project	Release Date	NAICS	Range	SBSA/ Unrestricted
Channel Improvement – Togo Island Construction of new Stone Bendway Weirs	4 th Qtr	237990	More than \$10M	TBD
Channel Improvement – Delta Flood Damage Reduction Dike Construction of earthen dike	4 th Qtr	237990	b/w \$1M-\$5M	SBSA
Channel Improvement – 5 Year Stone MATOC for Dike Construction and Maintenance	4 th Qtr	237990	More than \$10M	Unrestricted













Project	Release Date	NAICS	Range	SBSA/ Unrestricted
Mississippi River Levees – Item 340-R Seepage Remediation in LA	4 th Qtr	237990	b/w \$1M-\$5M	SBSA
Mississippi River Levees – Item 393-R – Enlargement/Seepage Remediation in LA	3 rd Qtr	237990	b/w \$5M-\$10M	SBSA
Mississippi River Levees – Item 366-R – Enlargement in LA	3 rd Qtr	237990	Over \$10M	SBSA
Mississippi River Levees – MATOC	3 rd Qtr	237990	Over \$10M	SBSA
Mississippi River Levees – Item 409/411-R –Enlargement/Seepage Remediation in LA	4 th Qtr	237990	Over \$10M	SBSA
Mississippi River Levees – Item 345-R – Levee Enlargement in LA	4 th Qtr	237990	Over \$10M	SBSA
Mississippi River Levees – Item 525-R – Levee Enlargement and Seepage Remediation in AR	3 rd Qtr	237990	b/w \$10M-\$25M	SBSA







Project	Release Date	NAICS	Range	SBSA/ Unrestricted
JBJ Opposite Alexandria Front Dike	4 th Qtr	237990	b/w \$1M-\$5M	SBSA
Greenwood Levee Pipe Replacement	3 rd Qtr	237990	b/w \$1M-\$5M	SBSA
Yazoo City Pumping Relief Well	3 rd Qtr	237990	b/w \$1M-\$5M	SBSA
Highway 82 Weir	4 th Qtr	237990	b/w \$1M-\$5M	SBSA
Louisiana Field Office Expansion	4 th Qtr	238910	b/w \$500K-\$1M	SBSA





FY 24 A&E SERVICES



Project	Release Date	NAICS	Range	SBSA/ Unrestricted
Surveying	3 rd Qtr	541370	More than \$10M	SBSA
Miscellaneous Design	3 rd Qtr	541330	More than \$10M	Unrestricted with SB Reserves
Hydraulics and Hydrology (3 Contracts)	3 rd Qtr	541330	More than \$10M	TBD
Hydrographic Surveying including Gage/Discharge Measurements	4 th Qtr	541330	More than \$10M	TBD









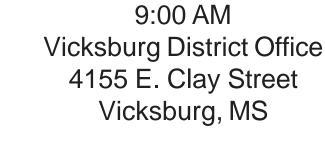


SAVE THE DATE:

Vicksburg District Small Business Industry Day

April 25, 2024













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USACE Vicksburg

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Small Business



Contracting

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U.S. ARMY

MEMPHIS DISTRICT

Ms. Sherrie Cordi

Deputy, Office of Small Business Programs Memphis District, TN

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> > PRESTRESSED-OCHORETE 175JANION GROEP

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USACE MEMPHIS DISTRICT

MVN Small Business Industry Day 27 March 2024

Sherrie Cordi Deputy, MVM OSBP



U.S. ARMY













MEMPHIS DISTRICT:

WHO WE ARE,

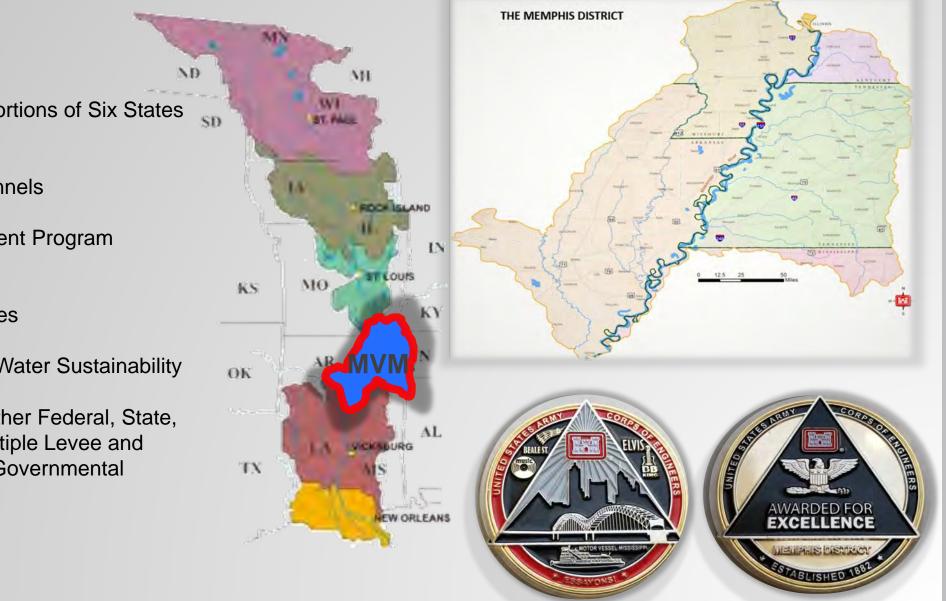
WHERE WE ARE,

AND

WHAT WE DO



MEMPHIS DISTRICT

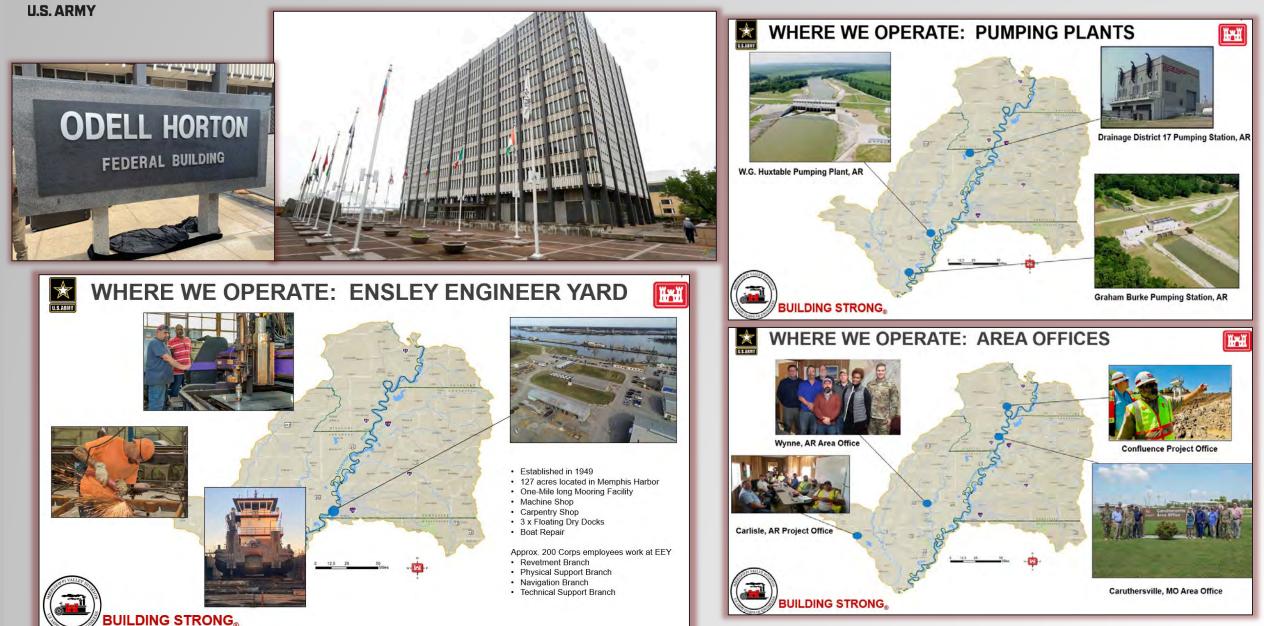


- District Boundary Includes Portions of Six States (TN, AR, MS, MO, KY, IL)
- 600 Miles of Navigation Channels
- Regional Channel Improvement Program Management
- 1000+ Miles of Federal Levees
- Designated MVD Center for Water Sustainability
- Valuable Partnerships with other Federal, State, and Local Governments; Multiple Levee and Drainage Districts, and non-Governmental Organizations



WHERE WE OPERATE







US Army Corps of Engineers . Memphis District

Mississippi River and Tributaries Project

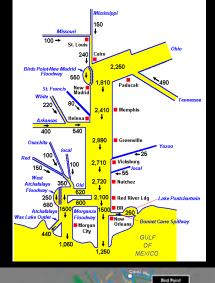
Great Flood of 1927

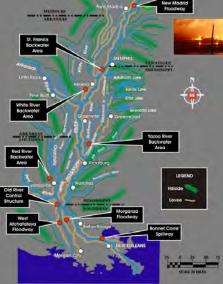
- 27,000 Square Miles Inundated
- 700,000 People Impacted
- 500 Deaths
- Economic Damages = \$1 Billion

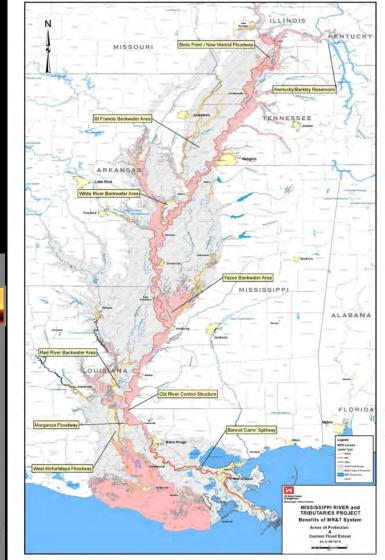
Flood Control Act of 1928 & Subsequent Acts Signed on May 15, 1928 (13 Months After the First Levee Breach) Comprehensive Navigation & Flood Control Project

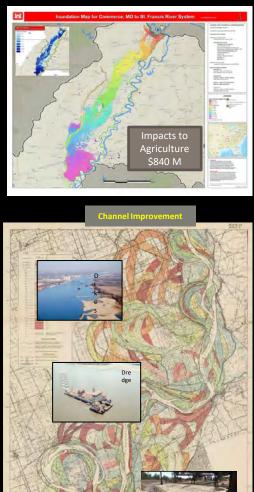
- Levees and Floodwalls
- Floodways and Backwater Areas
- Channel Improvement and Stabilization Features
- Tributary Basin Improvements (Subsequent Acts)

\$16 Billion Federal Invested : \$2 Trillion Flood Damages Prevented Benefit to Cost = \$117 : \$1





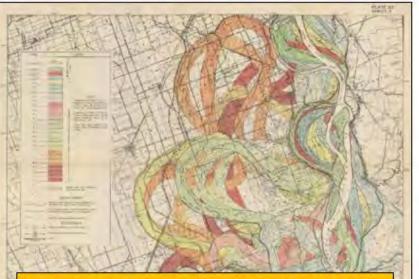




BUILDING STRONG®



REGIONAL CHANNEL IMPROVEMENT PROGRAM



Channel Improvement Program prevents the river from forming new meanders

- Maintains a reliable navigation channel
- Protects adjacent flood control features
- Regionally Managed





The Mississippi River & Tributaries (MR&T) project is a comprehensive flood control and navigation project.



MISSISSIPPI RIVER DREDGING





Dredge Hurley

- One of the four Corps owned dredges on the Lower Mississippi
- Largest inland dustpan dredge in the system
- Dredges mainstem river (contract dredges used to dredge ports and harbors)
- FY 12 ~ 14.7 MCY (highest)

474 Million Short Tons Shipped \$4 Billion in Revenue 18,700 jobs



432 Rail Cars + 12 Locomotives	
2,100 Large Semi Tractor Trailers	



MEMPHIS DISTRICT HARBORS



10 Harbors in the Memphis District

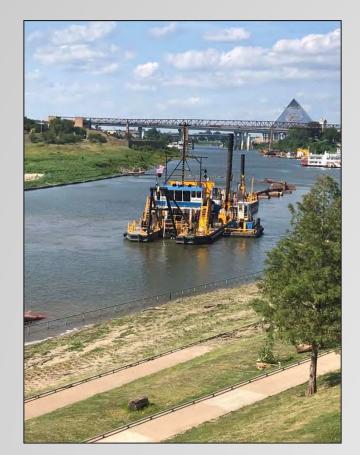
8 General O&M

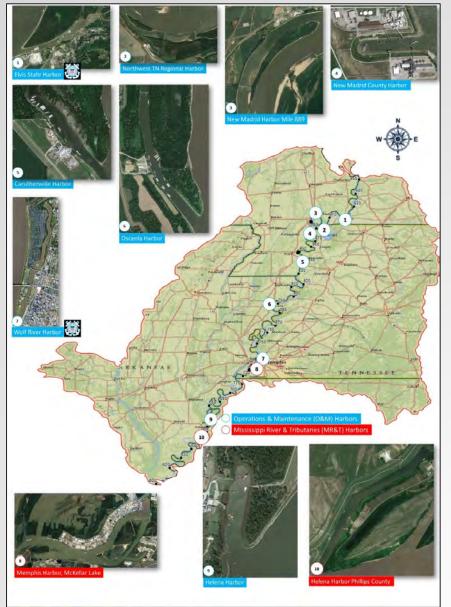
- Elvis Stahr
- Northwest Tennessee
- New Madrid City
- New Madrid County
- Caruthersville
- Osceola
- Wolf River
- Helena City

2 MR&T

- Memphis Harbor
- Helena, Philips County

Harbor Dredging Conducted by Contract Dredge







ST. FRANCIS BASIN, AR AND MO



Pump Stations

- W.G. Huxtable
- DD 17

5,000 Sq Miles

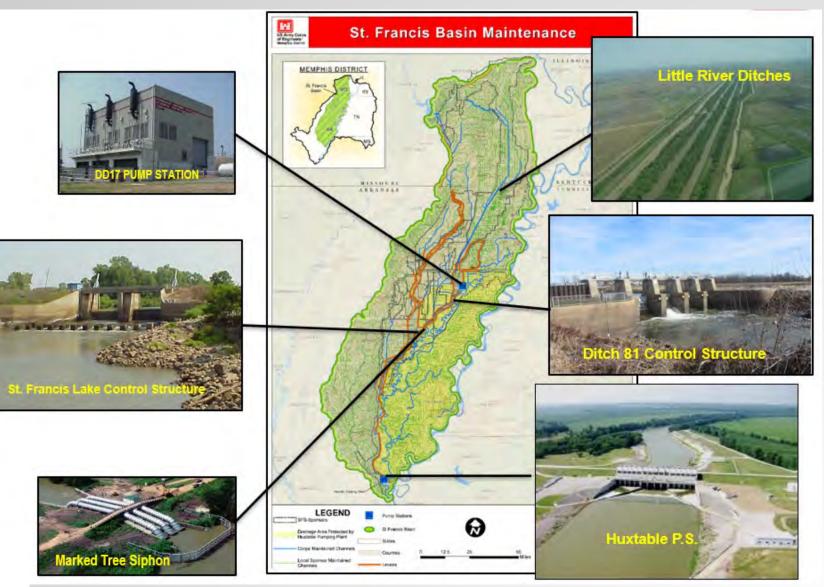
1,200 miles of federal channels

430 miles of levees

Over 30 Partner Organizations

- 24 Drainage Districts
- 3 Levee Districts
- AR Game & Fish Commission
- Dept Natural Resources MO
- U.S. Fish & Wildlife Service

Authority Includes Lands, Easements, and Borrow



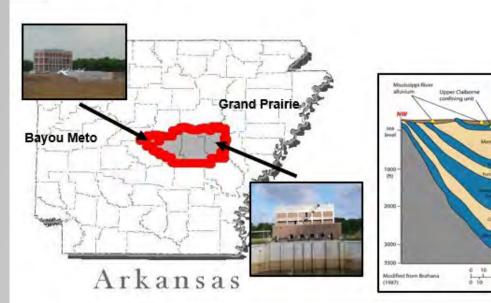
WATER SUSTAINABILITY: BAYOU METO & GRAND PRAIRIE PROJECTS

ness and

50 miles



U.S. ARMY





Bayou Meto & Grand Prairie projects mean GROUNDWATER SUSTAINABILITY

VALUE TO THE NATION

- Projects deliver surface water to reduce demand on the Alluvial and Sparta aquifers.
- Aquifers provide a large portion of water for the state's rice and aquaculture industries.
- Filce is Arkansas #1 agricultural export and #2 highest-value commodity
- Arkanses ranks 1st in U.S. rice production, 2nd in U.S. aquaculture production and 3rd in U.S. catfish production
- Arkansas produces 50% of rice in U.S. and 80% of U.S. bait fish
- Regional groundwater sustainability
 a food security for the nation

ECONOMIC IMPACT

- Projects critical to maintaining region's economic stability
- Rice contributes \$1.3 billion to the state's economy
- Rice industry provides 25,000
 Arkansas jobs
- Aquaculture contributes \$1.1 billion to the state's economy

RISKS OF DOING NOTHING

- Loss of a combined \$382 million already invested in the projects
- Loss of global rice exports which account for 45% of U.S. rice sales value
- Devastation of rice & equaculture industries
- Critical loss of wetlands
- Loss of over 25,000 Arkansas jobs in rice and aquaculture industries



USACE CONSTRUCTION UNDS REQUIRED TO DELIVER WATER









BIG BUSINESS

AT USACE MEMPHIS

115



USACE MEMPHIS FY24 SMALL BUSINESS GOALS



	Small Business %	SDB Concern %	SVC Disabled Veteran %	Women Owned %	HUB Zone %
FY24 Goals:	67.60%	35.60%	8.00%	4.00%	7.00%
FY23 Achievement:	43.79%	16.26%	5.94%	24.05%	3.31%
Goal:	67.00%	30.00%	8.00%	20.00%	9.00%
Variance:	-23.21%	-13.74%	-2.06 %	4.05%	-5.69%
FY22 Achievement:	68.98%	23.48%	11 .10 %	26.26%	17.85%
Goal:	67.00%	30.00%	8.00%	20.00%	9.00%
Variance:	1.98 %	-6.52 %	3.10 %	6.26%	8.85%





MEMPHIS DISTRICT TOP 5 NAICS CODES: FY2020-FY2023

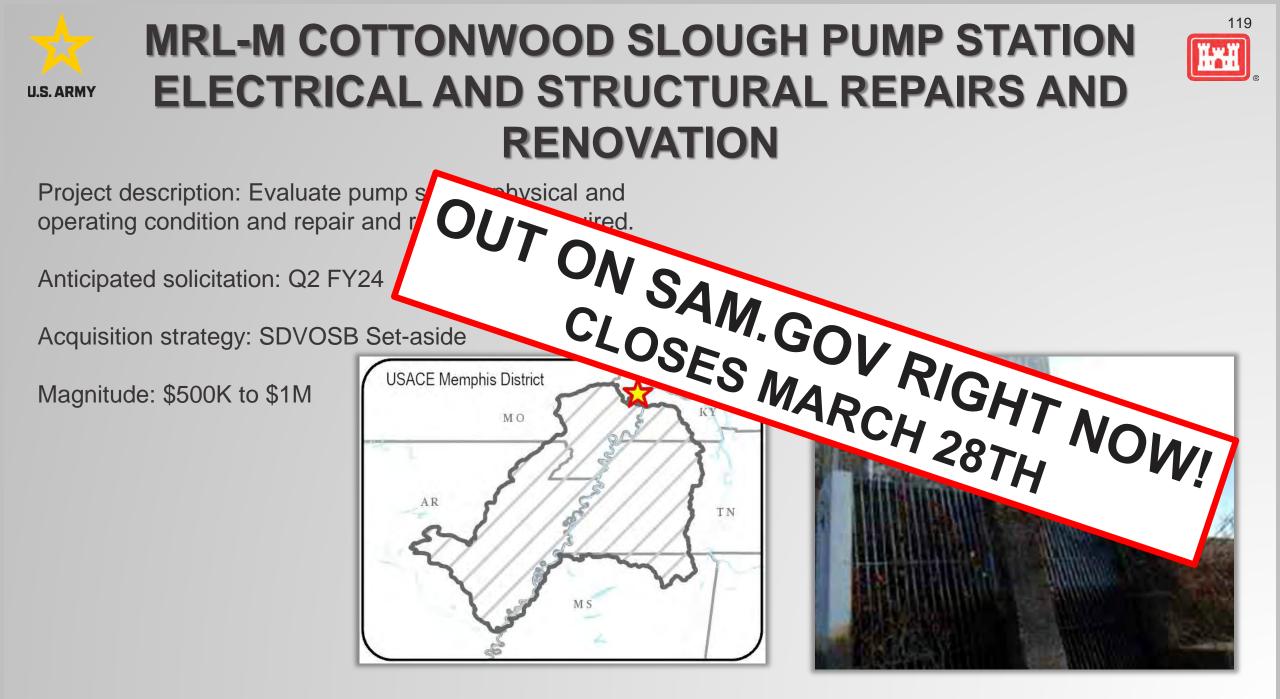
Small Business Dollars by	Small Disadvantaged	Service-Disabled Veteran-
Top 5 NAICS	Dollars by Top 5 NAICS	Owned Dollars by Top 5 NAICS
237990	236220	237990
238160	237990	238160
238910	238160	238910
332312	238910	525910
541370	532411	561612

Woman-Owned Small Business	HUBZone Dollars by Top 5
Dollars by Top 5 NAICS	NAICS
236220	237990
237990	238160
238160	238910
238910	327390
541370	525910





UPCOMING OPPORTUNITIESS





ST FRANCIS BASIN (SFB) UPPER LITTLE RIVER CHANNEL CASTOR RIVER / DITCH 39

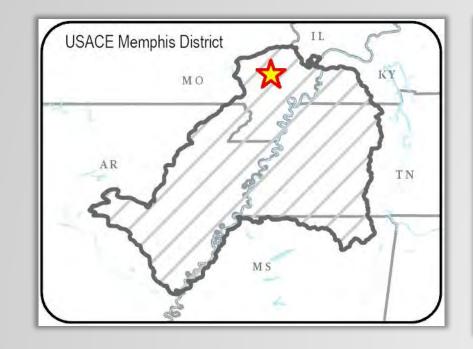


Project description: Cleanout and maintenance of 35 miles of Little River Channels in Southeast, MO. Impacted channels will include Castor River and Ditch 39.

Anticipated solicitation: Q3 FY24

Acquisition strategy: TBD

Magnitude: \$5M to \$10M







MRL-M GOOSE POND PUMP STATION RENOVATION

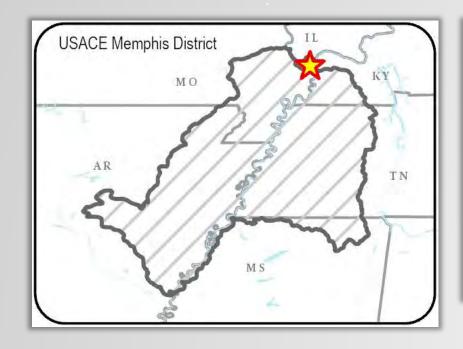


Project description: Evaluate pump station physical and operating condition and repair and renovate as required.

Anticipated solicitation: Q3 FY24

Acquisition strategy: TBD

Magnitude: \$1M to \$5M







SFB-M DITCH 19 CHANNEL CLEANOUT

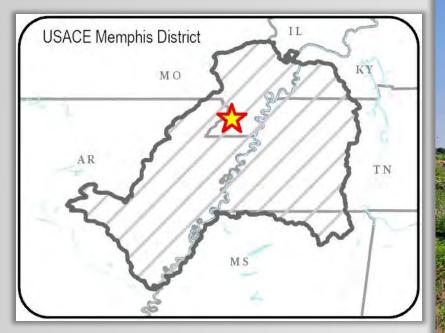


Project description: Cleanout of 35 miles of Ditch 19 in Southeast MO. Project extends from the south at the confluence with Ditch 81 near Kennett, MO, to 3 miles south of Bernie, MO.

Anticipated solicitation: Q3 FY24

Acquisition strategy: TBD

Magnitude: \$10M to \$25M







DESIGN-BUILD MATOC



Project description: Multiple Award Task Order Contract (MATOC) for design and construction of miscellaneous repairs for Civil Works projects throughout the Memphis District. Typical work to be accomplished may include the following types of projects: Pumping plant repairs and rehabilitation, levee gravel resurfacing, existing channel cleanouts, scour repairs along existing channels, floodwall concrete and joint repairs and floodgate repairs. Two-phase selection process.

Anticipated solicitation: Q4 FY24

Acquisition strategy: Small Business Set-aside

Magnitude: NTE \$99.5M





MRL-C WILSON, AR SLOPE FLATTENING



Project description: This item of work is 0.8 miles long, located on the right descending bank opposite river mil 766 and consists of flattening the waterside levee slopes to a 1 ft on 6 ft slope.

Anticipated solicitation: Q4 FY24

Acquisition strategy: 8(a) sole source

Magnitude: \$1M to \$5M







BAYOU METO CANAL 1000 PHASE 3.2 (ENLARGEMENT)

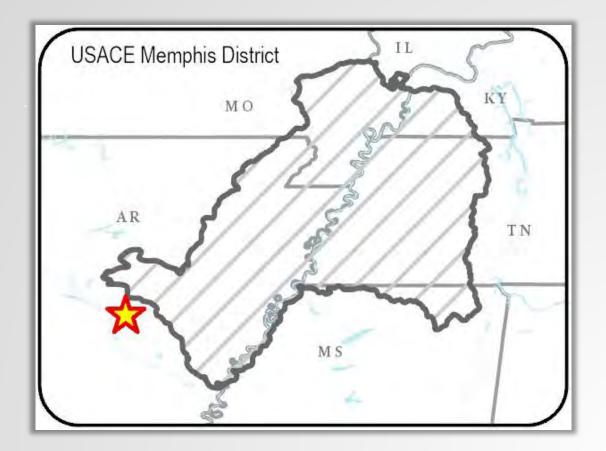


Project description: 2.9 miles of canal construction and associated structures.

Anticipated solicitation: Q2 FY25

Acquisition strategy: Small Business Set-aside

Magnitude: \$25M to \$100M





BAYOU METO WABBASEKA BAYOU CHANNEL CLEANOUT



Project description: Selective channel cleanout along 32-mile reach.

Anticipated solicitation: FY25

Acquisition strategy: TBD

Magnitude: \$5M to \$10M







FY24 SERVICES / SUPPLIES



- Wire Mesh- HUBZone set-aside
- Exhaust filtration system (metals)-UNRESTRICTED
- MV Hurley Engine Repower-UNRESTRICTED
- Pull-down Winch Replacement for Barge-Small Business
- Two (2) Generators- Small Business
- Overhaul Bulldozer- Small Business
- PullMaster Winches- Small Business

- Tractor Undercarriage- Small Business
- Barge Generators- UNRESTRICTED
- MLU Single Winch Barge Moving System- Small Business
- Generators (2)- UNRESTRICTED
- Barge Spud Winches- Small Business
- Two (2) Engines for Whirley Crane-Small Business
- Barge Winches, Five (5)-UNRESTRICTED



ON OUT SAM.GOV RIGHT NOW



(as of Friday, 22MAR2024)

Whirley Crane Engine Repair

-Small Business Set-Aside -Closes March 29th

- <u>Dozer Repairs</u>

 Small Business Set-Aside
 Closes April 9th
- Dozer 675 Repair and <u>Maintenance</u>
 - -Small Business Set-Aside
 - -Closes April 10th

- Annual Fire Extinguisher Inspection
 - -Small Business Set-Aside -Closes April 11th
- Dredge Hurley Pumps and Spare Parts

-Small Business Set-Aside -Closes April 12th





FIND YOUR NEXT OPPORTUNITY



USACE MEMPHIS SMALL BUSINESS WEB PAGE ACCESS

https://www.mvm.usace.army. mil/Business-With-Us/Small-Business/

Business/

https://www.mvm.usace.army. mil/Business-With-Us/Small-

> Note- Save/bookmark this page and check back quarterly for an updated acquisition forecast







USACE MEMPHIS SMALL BUSINESS PAGE



Welcome to the Memphis District Small Business Program Office!

Acquisition Forecasti How To Do Bu

Fact Sheet: Doing Business W. E. Doing Business with USACE Districts/Centers Roadmap to Success Marketing to the Government Information for IT Companies Apex Accelerator (formerly PTAC- Procurement Technical Assistance Center) Small Business Development Center (SBDC) SCORE

Mission & Vision Statements

Memphis District OSBP Vision Statement: To be a leader in Small Business utilization for the U.S. Army Corps of Engineers.

Memphis District OSBP Mission Statement: To locate, promote, and develop Small Businesses to the fullest extent possible in support of the Memphis District mission

USACE Small Business | FY24 Acquisition Forecast

USACE Memphis FY24 Acquisition Forecast

PROJECT NAME	LOCATION	PROGRAM	APPROX. RELEASE		CATEGORY	SET ASIDE	PROGRAM MANAGER(S)
Long Reach Forklift	Memphis, TN	Ensley Engineer Yard Plant Section	1st Quarter FY24	\$290K	Supply Contract	Small Business	Woods
Carry Deck Crane	Memphis, TN	Ensley Engineer Yard Plant Section	tst Quarter FY24	\$160K	Supply Contract	Small Business	Woods
UTV (3)	Memphis, TN	Ensley Engineer Vard Plant Section	ist Quarter FY24	Less than \$100k	Supply Contract	Small Business	Woods
Dredge Boat Winches	Memphis, TN	Ensley Engineer Yard Navigation	tst Quarter FY24	\$250k to \$500 k	Supply Contract	Small Business	Young
Steel Braided Cable	Memphis, TN	Ensley Engineer Yard Navigation	tst Quarter FY24	stook to s250k	Supply Contract	Small Business	Young
600kW Generator	Memphs, IN	Ensley Engineer Yard Plant Section	and Quarter FY24	stook to sz50k	Supply Contract	Unrestricted	Woods
Lifeboat	Memphis, TN	Ensley Engineer Yard Revetment	2nd Quarter FY24	Less than \$100k	Supply Contract	Small Business	Williams
Rebuild One (1) International Truck Engine	Memphis, TN	Ensley Engineer Yard Revetment	2nd Quarter FY24	stook to sasok	Supply Contract	Small Business	Williams
Overhaul Two (2) Buildozers (D61 and D6N)	Memphis, TN	Ensley Engineer Yard Revetment	2nd Quarter FY24	stook to sz50k	Supply Contract	Small Business	Williams
New Mat Frames	Memphis, TN	Ensley Engineer Yard Revetment	and Quarter FY24	stook to sz50k	Supply Contract	Small Business	Williams
Finish Dozer D39PX 24 Komatsu	Memphis, TN	Ensley Engineer Yard Revetment	2nd Quarter FY24	sz50k to s500k	Supply Contract	Unrestricted	Williams
		Ensley Engineer	and	a second allowers	Sumplu	Small	

Small Business Mission

The USACE Memphis District maintains an Office of Small Business Programs to provide guidance to those who are interested in competing for federal contracts and whose businesses meet certain size and revenue requirements. The Memphis District Office of Small Business Programs is located at the Odell Horton Federal Building in Memphis, Tennessee.

The Memphis District, U.S. Army Corps of Engineers, delivers flood risk management, navigation, environmental stewardship, emergency operations, other authorized civil works, and work for others to benefit the region and the Nation.

Contact Information



MVM ACQUISITION FORECAST



PROJECT NAME	LOCATION	PROGRAM	APPROX. RELEASE	ESTIMATE RANGE	CATEGORY	TYPE O SET ASI								
UTV (3)	Memphis, TN	EEY	1st Quarter FY24	Less than \$100	k Supply Contract	Small Busin	ess Woods							
Dredge Boat Winches	Memphis, TN	EEY	1st Quarter FY24	\$250k to \$500	k Supply Contract	Small Busin	ess Young							
Steel Braided Cable	Memphis, TN	EEY	1st Quarter FY24	\$100k to \$250	k Supply Contract	Supply Contract Small Business								
600kW Generator	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Unrestricte	d Woods							
Lifeboat	Memphis, TN	EEY	2nd Quarter FY24	Less than \$100	k Supply Contract	Supply Contract Small Business								
Rebuild One (1) International Truck Engine	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Small Busin	ess Williams							
Overhaul Two (2) Bulldozers (D6T and D6N)	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Small Busin	ess Williams							
New Mat Frames	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Small Busin	ess Williams							
Finish Dozer D39PX-24 Komatsu	Memphis, TN	EEY	2nd Quarter FY24	\$250k to \$500		BACBA		FRICT OR	OPTUN	TIES FO	B FICOAL VI	AD 2024		
Seed and Mulch	Memphis, TN	EEY	2nd Quarter FY24	Less than \$100			rhis Dist	I KICT OPP	ORIUNI	TIES FU	R FISCAL YI	AR 2024		
Exhaust Filtration System	Memphis, TN	EEY	3rd Quarter FY24	\$100k to \$250	PROJECT NA	ME	LOCATION	PROGRAM	APPROX.	ESTIMATE	CATEGORY	TYPE OF	PROGRAM	
MV Hurley Engine Re-Power	Memphis, TN	EEY	3rd Quarter FY24	\$40M to \$50N	2.184.897.20			Construction of the	RELEASE	RANGE		SET ASIDE	MANAGER	
Pull-Down Winch Replacement for Barge	Memphis, TN	EEY	3rd Quarter FY24	\$100k to \$250	Richardson Landing Casting I	Field Automated	Tipton County, TN	Channel Improvement	3rd Quarter FY24	\$30M to \$40M	Concrete Facility	Super 8(a) Sole Source	Cook	
Two (2) Generators	Memphis, TN	EEY	3rd Quarter FY24	\$100k to \$250	Mat Casting Facility				a contraction of the pr					
Overhaul Buildozer	Memphis, TN	EEY	3rd Quarter FY24		FY24 Design-Build Multiple Av	ward Task Order	Varies	MRL/SFB	3rd Quarter FY24	NTE \$99M	Misc. Projects	Small Business	Cook	
PullMaster Winches	Memphis, TN	EEY	3rd Quarter FY24	Less than \$100	Contract (MATOC)									
Tractor Undercarriage	Memphis, TN	EEY	3rd Quarter FY24		Upper Little River Channel Ca	stor River /	Aquilla, MO	SFB	2nd Quarter FY24	\$1M to \$5M	Channel	TBD	Eason	
Barge Generators	Memphis, TN	EEY	3rd Quarter FY24											
MLU Single Winch Barge Moving System	Memphis, TN	EEY	3rd Quarter FY24	\$100k to \$250	15 Mile Bayou Channel Enlarg	gement, Item 3	West Memphis, AR	SFB	3rd Quarter FY24	\$5M to \$10M	Channel	TBD	Eason	
Generators (2)	Memphis, TN	EEY	3rd Quarter FY24	\$250k to \$500	Ditch 19 Channel Cleanout	h 19 Channel Cleanout		SFB	3rd Quarter FY24	\$5M to \$10M	Channel	TBD	Eason	
Barge Spud Winches	Memphis, TN	EEY	3rd Quarter FY24	\$100k to \$250	Belle Fountain Phase 1		Caruthersville, MO	SFB	4th Quarter FY24	\$1M to \$5M	Channel	Competitive 8(a)	Eason	
Two (2) Engines for Whirley Crane	Memphis, TN	EEY	4th Quarter FY24	Less than \$100	Ditch 9 & 10 Channel Mainten	ance	Trumann, AR	SFB	2nd Quarter FY25	\$5M to \$10M	Channel	TBD	Eason	
Barge Winches, Five (5)	Memphis, TN	EEY	4th Quarter FY24	\$250k to \$500	Systems 1&3 Gravity Flow Str	Systems 1&3 Gravity Flow Structures		MRL	2nd Quarter FY24	\$1M to \$5M	Levee	TBD	Dickard	
Non-Corrosive 16-Block Wire Mesh for Articulated Concrete Mattress	Memphis, Vicksburg, New Orleans	Channel Improvement	2nd Quarter FY24	\$20M to \$30N	Renovation		IL, KY, TN			0.000.000.000		196		
FY24 Revtment Maintenance Stone Repairs	Varies	Channel Improvement	3rd Quarter FY24	\$1M to \$5M	Cottonwood Slough Pump Sta	ation	Mound City, IL	MRL	3rd Quarter FY24	\$500k to \$1M	Pump Station	SDVOSB	Dickard	
FY24 River Repairs IDIQ	Varies	Channel Improvement	3rd Quarter FY24	NTE \$48M	Goose Pond Pump Station	Goose Pond Pump Station		MRL	3rd Quarter FY24	\$1M to \$5M	Pump Station	TBD	Dickard	
					North Mound City, IL Sump	s	Mound City, IL	MRL	3rd Quarter FY24	\$500K to \$1M	Levee	Seepage MATOC	Dickard	
					Wilson, AR Slope Flattening		Wilson, AR	MRL	4th Quarter FY24	\$1M to \$5M	Levee	TBD	Dickard	
					Horseshoe Lake, AR		Horseshoe Lake, AR	MRL	1st Quarter FY25	\$1M to \$5M	Levee	Seepage MATOC	Dickard	
					Helena, AR Floodwall		Helena, AR	MRL	1st Quarter FY25	\$10M to \$25M	Floodwall	RFP Best Value	Dickard	
					Barfield, AR Slope Flattening		Blytheville, AR	MRL	2nd Quarter FY25	\$1M to \$5M	Levee	8(a) Sole Source	Dickard	
					Fish Market Gate/Highway 51,	,IL	Cairo, IL	MRL	2nd Quarter FV25	\$1M to \$5M	Levee	B(a) Sole Source	Dickard	
					Pecan Point, AR Slope Flatten	uing	Joiner, AR	MRL	3rd Quarter FY25	\$1M to \$5M	Levee	TBD	Dickard	
					Bayou Meto Canal 1000 Phase	3.2	Scott, AR	Groundwater	4th Quarter FY24	\$20M to \$30M	Channel	RFP Small Business	Grantham	

Scott, AR

Groundwater

FY25

\$5M to \$10M

Channel

TBD

Grantham

Wabbaseka Bayou Channel Cleanout







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Inactive

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Filter By Keyword Search For more information on how to use our keyword se help guide [2]	earch, visit our	Notice ID: W912EQ24B0007	Subtier DEPT OF THE ARMY		Contract Oppor Current Date Off March 19, 2024 CDT Notice Type Original Solicit Updated Date Feb 16, 2024	ers Due Lat 10:00 AM
All Words ① Exact Phrase ① é.g. 1606N020Q02 w912eq	×	Notice ID: W912EQ24B0003	Flow Structures Renovation		Published Date Feb 16, 2024 Contract Oppor Current Respons January 16, 20	se Date
ederal Organizations Enter Code or Name	•	Project Desc			AM CST Notice Type	
Status Active	*	Note- Save yo	our search par	ameters and S	SAM.gov	

Note- Save your search parameters and SAM.gov will email you new listings

USACE DODAAC LIST



U.S. ARMY

US Army Corps of Engineers - Contracting Office List	DoDAAC/Office Code							
LRD - Great Lakes and Ohio River Divis								
Buffalo District (LRB)	W912P4							
Chicago District (LRC)	W912P6							
Detroit District (LRE)	W911XK							
Huntington District (LRH)	W91237							
Louisville District (LRL)	W912QR							
Nashville District (LRN)	W912P5							
Pittsburgh District (LRP)	W911WN							
MVD - Mississippi Valley Division								
Memphis District (MVM)	W912EQ							
New Orleans District (MVN)	W912P8							
Rock Island District (MVR)	W912EK							
St. Louis District (MVS)	W912P9							
St. Paul District (MVP)	W912ES							
Vicksburg District (MVK)	W912EE							
NAD - North Atlantic Division								
Baltimore District (NAB)	W912DR							
Europe District (NAU)	W912GB							
New England District (NAE)	W912WJ							
New York District (NAN)	W912DS							
Norfolk District (NAO)	W91236							
Philadelphia District (NAP)	W912BU							
SAD - South Atlantic Division								
Jacksonville District (SAJ)	W912EP							
Mobile District (SAM)	W91278							
Savannah District (SAS)	W912HN							
Wilmington District (SAW)	W912PM							
Charleston District (SAC)	W912HP							
NWD - Northwestern Division								
Kansas City District (NWK)	W912DQ							
Omaha District (NWO)	W9128F							
Portland District (NWP)	W9127N							
Seattle District (NWS)	W912DW							
Walla Walla District (NWW)	W912EF							
POD - Pacific Ocean Division								
Alaska District (POA)	W911KB							
Far East District (POF)	W912UM							
Honolulu District (POH)	W9128A							

W912HV
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W9126G
W912HY
W9127S
W912BV
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W912ER
W5J9CQ
W912HQ
W912DY
W912HZ
W9132T
W9132V
W913E5
W91C9G





SUBCONTRACTING OPPORTUNITIES



DOD SUBCONTRACTING CHECKLIST



U.S. ARMY

f m	tem	1	lements	of a Su	bcontracting Plan Instructions	No		DoD Checklist for Reviewing Sub	contrac	tina Pl	ans (Sent 2010)	_	_		
	1	FAR 52.219-9(d)(1) Does the offeror's su			DoD Checklist for Reviewing Subcontra	tin √if "No"	Item	Elements of a Subcontract		DoD Checklist for Reviewing		ting Plans (Sept 2019)			
	subcontracted, and i each small business Corporation (ANC) a disabled veteran-ow disabled veteran-ow tribe], and women-or 2 FAR 52.210-9(d)(1) if required by the col express goals in terr 3 FAR 52.219-9(d)(2)	each small business	√if "No"	Item	Elements of a Subcontracting Plan	-110-	22	52.219-9(d)(10)(iv); 52.219-9 ALTERNATE III (d)(1 00007	√if "No"	Item	Elements of a Subc	ontractin	g Plan	Instructions / Notes	
			11	FAR 52.219-9(d)(5) Is there a method used to identify p solicitation purposes?	oten		Are there assurances that the offeror will submit:	27		business, small disadvantaged business, a concerns?		n-owned s	I small business		
			12	FAR 52.219-9(d)(6) Is there a statement as to whether or not indirect costs were establishing subcontracting goals?	inc		 the Individual Subcontract Report (ISR), Subcontract Report (SSR) using the Elec Reporting System (eSRS) at <u>http://www.s</u> 				Jac	-	DoD Checklist for Reviewing Subcontracting Plans (Sept 2019)		
4		express goals in terr		13	FAR 52.219-9(d)(6)			or the SF 294 in lieu of submitting the ISR w		27	FAR 52.219-9(d)(11)(ii) Are there assurances that the offeror will m contacted in an attempt to locate sources t	√if "No"	Item		
	3	Is there a statement				Is there a description of the method used to determine the p of indirect costs to be incurred with each small business cal business, veteran-owned small business, service-disabled	egoi		deviation is used?			owned small business, service-disabled ve HUBZone small business, small disadvant/ small business concerns?	2	37	FAR 52.219-9(d)(12) Are there assurances that the offeror will make a good faith effort to acquire articles, equipment, supplies, services, or material, or obtain the performance of the offeror used a sm
	4	FAR 52.219-9(d)(2)(Is there a statement and the total value o	·	27	business, HUBZone small business, small disadvantaged b women-owned small business concerns as subcontractors?					28	FAR 52.219-9(d)(11)(iii)(A)-(F).			construction work from the small business concerns that it used in preparing the bid or proposal, in the same or greater scope, amount, and quality used in preparing the bid or	
	5	commercial plan? FAR 52.219-9(d)(2)(14	FAR 52.219-9(d)(7) Is there an individual named who will administer the offeror program?	s su					Are there assurances that the offeror will n solicitation resulting in an award of more th business category (small business, veterar	1	38	preparing the bid or proposal? proposal. FAR 52.219-9(d)(13) Are there assurances that the contractor will provide to the contracting officer,	
		Are there statements business category: s disabled veteran-own	1	15	FAR 52.219-9(d)(7) Is there a description of the duties of the individual named v	tho v	23	FAR 52.219-9(d)(10)(v); 52.219-9 ALTERNATE III 2018-00007			disabled veteran-owned small business, H disadvantaged business, and women-owne subcontractors) was solicited and, if not, w			Are there assurances that the contractor will provide to the contracting uniter; within 30 days of contract completion, a written explanation if the contractor fails to acquire articles, equipment, supplies, services or materials or obtain the performance of construction work as described in the bid or proposal?	
	subcontractors?	disadvantaged busin subcontractors? DFARS 219.705-4(d	-	16	the offeror's subcontracting program? FAR 52.219-9(d)(8) Is there a description of the efforts the offeror will make to e	1500		Are there assurances that the offeror will ensure the subcontracting plans agree to submit: the ISR and/or the SSR using eSRS		29	FAR 52.219-9(d)(11)(iii)(G) If applicable, are there assurances that offer reason award was not made to a small bus	1	39	FAR 52.219-9(d)(14) Are there assurances that the contractor will not prohibit a subcontractor from discussing with the contracting officer any material matter pertaining to payment	
		Are the goals in all ANC and Indian trit veteran-owned sma business [including positive (greater the			business, veteran-owned small business, service-disabled business, HUBZone small business, small disadvantaged b women-owned small business concerns have an equitable compete for subcontracts?	eter		or • the SF 294, in lieu of submitting the ISR • deviation is used?		30	over \$250,000? 52.219-9(d)(11)(iv)(A) Are there assurances that the offeror will m contact trade associations?	1	40	to or utilization of a subcontractor? FAR 52.219-9(d)(15) Are there assurances that the offeror will pay its small business subcontractors	
	7	DFARS 219.705-4(d Is the proposed sma		17	FAR 52.219-9(d)(9) Are there assurances that the offeror will include FAR claus "Utilization of Small Business Concerns" in all subcontracts					31	FAR 52.219-9(d)(11)(iv)(B) Are there assurances that the offeror will m contact business development organization			on time and in accordance with the terms and conditions of the underlying subcontract, and notify the contracting officer when the prime contractor makes either a reduced or an untimely payment to a small business subcontractor?	
		(5%)?	-	18	subcontracting opportunities? FAR 52.219-9(d)(9)					32	FAR 52.219-9(d)(11)(iv)(C)	1.0	41	FAR 52.219-9(f)(2) and DFARS 219.706 Master plans Is the master plan up to date?	
1	B	FAR 52.219-9(c) Is subcontracting set			Are there assurances that the offeror will require all subcon small business concerns) that receive subcontracts in exce (\$1.6 million for construction of a public facility) with further possibilities to adopt a plan that complies with the requirem	will require all subcontract e subcontracts in excess of its facility) with further subd blies with the requirements business sources?			42	FAR 52.219-9(g) Commercial plan relate to the contractor's planned subcontracting for both commercial and Government business, rather than solely to the Government contract?					
	9	option? FAR 52.219-9(d)(3)(Is there a description	1	19	52.219-9, Small Business Subcontracting Plan? FAR 52.219-9(d)(10)(i)		24	FAR 52.219-9(d)(10)(vi) Are there assurances that the offeror will provide it unique entity identifier (UEI), and the e-mail addre		33	FAR 52.219-9(d)(11)(iv)(D) Are there assurances that the offeror will m contact veterans' service organizations?		43	Does the commercial plan have a signature page which includes: Commercial plans on a. name, title, email and company name for the person submitting the plan;	
		subcontracted for ea owned small busines HUBZone small busi	-	20	Are there assurances that the offeror will cooperate in any s may be required? 52.219-9(d)(10)(ii)			responsible for acknowledging receipt of or rejecting subcontractors with subcontracting plans so they of the eSRS when submitting their ISRs?	100	34	FAR 52.219-9(d)(11)(v)(A) Are there are assurances that the offeror w			b. name, title and department/agency contracting organization, date, signature and email of the person approving the plan; o. name, title and email of the person within the company who is submitting	
+	10	FAR 52.219-9(d)(4)			Are there assurances that the offeror will submit periodic re Government can determine the extent of compliance by the		25	FAR 52.219-9(d)(10)(vii) Are there assurances that the offeror will require the	-	25	guidance and encouragement provided to training, etc.?	44 Does the con		the report Does the commercial plan list the contracts or CAGE codes and related DUNS Commercial plans on #s of the contracts covered under the plan?	
		Is there a description	1	21	subcontracting plan? 52.219-9(d)(10)(iii) Are there assurances that the offeror will include subcontracting	ting		Are there assurances that the offeror will require the subcontracting plan provide the prime contract nur identifier (UEI), and the e-mail address of the subcontraction of th		35	FAR 52.219-9(d)(11)(v)(B) Are there are assurances that the offeror w guidance and encouragement provided to			Does the commercial plan identify the one awarded contract subject to the plan (contract with latest completion date)?	
					order when reporting subcontracting achievements for inde indefinite-quantity contracts intended for use by multiple ag	inite	26	subcontractors with subcontracting plans? FAR 52.219-8(d)(11)(i) Are there assurances that the offeror will maintain guides, and other data that identify small business business, service-disabled veteran-owned small b		36	performance to evaluate compliance with th FAR 52.219-9(d)(11)(vi) Are there assurances that the offeror will m contract basis, records to support award da Government, including the name, address,	naintain re ata submit	cords on a ted by the	n a contract-by- plans plans	



SUBCONTRACTING OPPORTUNITIES FOR DREDGING



- Cooks/ housekeeping
- Environmental compliance/ monitors
- Endangered species documentation
- Surveyors
- Safety/ health officers
- Maintenance/ small machine shop services supporting maintenance
- Fuel



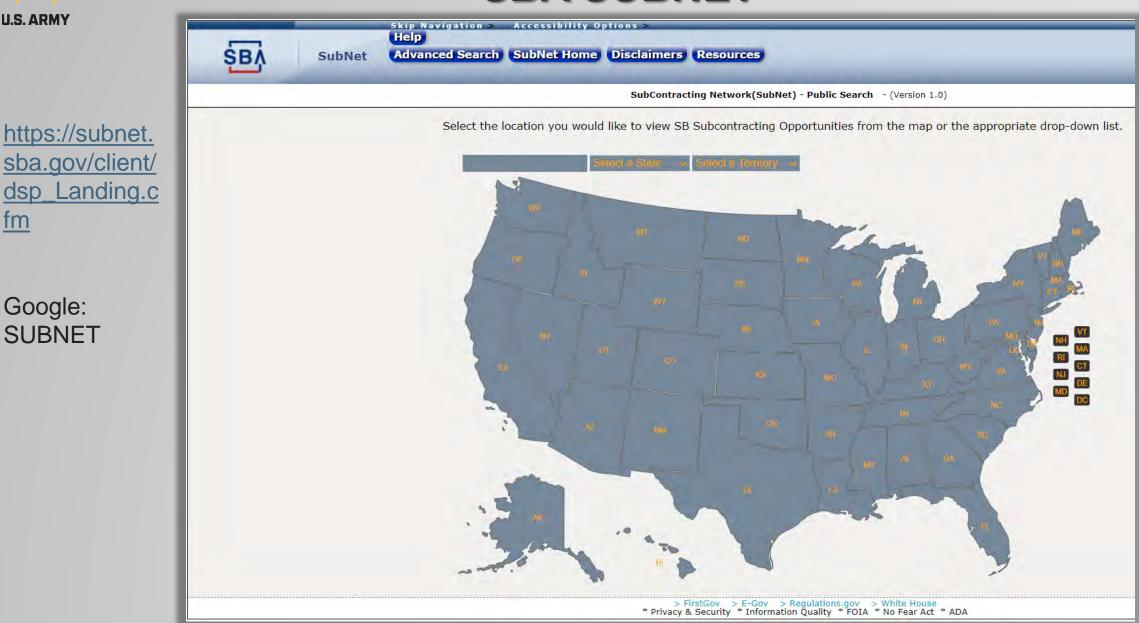


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Google: SUBNET

SBA SUBNET







MORE SUBCONTRACTING OPPORTUNITIES



Home > Document search > Directory of federal government prime contractors with subcontracting plans

SUPPORT

https://www.sb a.gov/docume nt/supportdirectoryfederalgovernmentprimecontractorssubcontracting -plans

Directory of federal government prime contractors with subcontracting plans

The directory lists federal government contractors with requirements to subcontract to small businesses.

Disclaimer:

The data within the report is generated from data contained in the <u>Federal Procurement Data System-Next Generation (FPDS-NG)</u> at . The Federal Government Agency that entered the information into FPDS-NG is the owner of the data and has all rights to this data. If you have any questions or concerns about the data within the report, please contact the Federal Government agency that awarded the contract.

Download .xlsx

File size: 7464KB

How to use the Directory of Federal Government Prime Contractors with a Subcontracting Plan.

This directory is a listing of Federal Government contractors that have a requirement to subcontract to small businesses. The directory is intended for small business concerns seeking to find subcontracting



MORE SUBCONTRACTING OPPORTUNITIES



Vendor Address Principal Place of Ultimate Parent **Base and All Options Value** Vendor Address State NAICS Code Ultimate Parent Legal Business Name Award or IDV Type NAICS Description City Performance State Code Unique Entity ID (Total Contract Value) 541511 VIRGINIA FAIRFAX CUSTOM COMPUTER PROGRAMMING SERVICES GA NORTHROP GRUMMAN CORPORATION NKVZLJL93QT6 DELIVERY ORDER \$13,796,042.00 541710 NEW MEXICO LOS ALAMOS RESEARCH AND DEVELOPMENT IN THE PHYSICAL, EI NM REGENTS OF THE UNIVERSITY OF CALIFORNIA, THE LWKAEZ2JLMM9 DEFINITIVE CONTRACT \$32,232,445.00 HAZARDOUS WASTE TREATMENT AND DISPOSAL KENTUCKY RICHMOND 562211 KY BECHTEL PARSONS BLUE GRASS A JOINT VENTURE EMYFRLWRHV25 DELIVERY ORDER \$3,316,223.96 611310 CALIFORNIA OAKLAND COLLEGES, UNIVERSITIES, AND PROFESSIONAL SCH CA CALIFORNIA STATE OF NUDGYLBB4S99 DEFINITIVE CONTRACT \$21,166,765.00 513390 ARIZONA SCOTTSDALE OTHER TELECOMMUNICATIONS AZ GENERAL DYNAMICS CORPORATION VF58HFRNGEL8 DELIVERY ORDER \$1,627,221.28 CALIFORNIA IRVINE 561210 FACILITIES SUPPORT SERVICES CO NORTHSTAR TECHNOLOGY CORP J5VMNYWNPM35 DEFINITIVE CONTRACT \$1,521,979.62 541512 COMPUTER SYSTEMS DESIGN SERVICES VIRGINIA FALLS CHURCH VA GENERAL DYNAMICS INFORMATION TECHNOLOGY INC. VF58HFRNGEL8 DELIVERY ORDER \$20,149,396.96 236220 WASHINGTON PUYALLUP COMMERCIAL AND INSTITUTIONAL BUILDING CONLAK ABSHER-BETHEL JOINT VENTURE HEKTB6GL87N9 DEFINITIVE CONTRACT \$1,340,696.13 541512 MD VIRGINIA HERNDON COMPUTER SYSTEMS DESIGN SERVICES DIGICON CORP V48RHTG8ZR65 DELIVERY ORDER \$1,114,897.07 236220 FLORIDA TITUSVILLE COMMERCIAL AND INSTITUTIONAL BUILDING CON HI DAVID BOLAND INC. MARFUHM88M38 DEFINITIVE CONTRACT \$4,717,134.90 561990 FLORIDA PALM BEACH GARDENS ALL OTHER SUPPORT SERVICES FL CENTERRA GROUP LLC FUX8UNJEAXV8 DEFINITIVE CONTRACT \$7,731,903.18 237310 CALIFORNIA SAN DIEGO HIGHWAY, STREET, AND BRIDGE CONSTRUCTION CA COFFMAN SPECIALTIES INC. KL4HZ2PMHDZ3 DELIVERY ORDER \$1,095,000.00 CALIFORNIA POWAY 336411 AIRCRAFT MANUFACTURING CA GENERAL ATOMIC TECHNOLOGIES CORPORATION YX6EL4J1WLP9 DELIVERY ORDER \$4,355,231.12 236220 MASSACHUSETTS LOWELL COMMERCIAL AND INSTITUTIONAL BUILDING CON MA KALLIDUS TECHNOLOGIES INC CXUJGWBBW4V5 DEFINITIVE CONTRACT \$1,500,000.00 237310 WASHINGTON TACOMA HIGHWAY, STREET, AND BRIDGE CONSTRUCTION WA ACTIVE CONSTRUCTION INC. FCRCMJXMCSN5 DEFINITIVE CONTRACT \$750,000.00 MARYLAND GERMANTOWN 493110 GENERAL WAREHOUSING AND STORAGE UT AMENTUM SERVICES INC. DEFINITIVE CONTRACT \$1,020,925.26 JSRNXGERS624 237990 IOWA DES MOINES OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCT A THE RASMUSSEN GROUP INC PE3WEMS1MNL9 DEFINITIVE CONTRACT \$2,071,022.00 541330 DISTRICT OF COLUMBIA WASHINGTON ENGINEERING SERVICES DC CSSI INC. XFNNTA6ALDD3 DEFINITIVE CONTRACT \$44,200,000.00 INDIANA INDIANAPOLIS 336412 AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTUIN ROLLS-ROYCE CORPORATION \$1,194,869.00 VE65QFAKCLG7 DELIVERY ORDER 336412 INDIANA INDIANAPOLIS AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTUIN ROLLS-ROYCE CORPORATION VE65QFAKCLG7 DELIVERY ORDER \$1,194,869.00 _ _____ _____

141





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QUESTIONS?

Sherrie Cordi

Sherrie.cordi@usace.army.mil

(901) 568-0614 (call or text)

HEAT DESCRIPTION DESCRIPTION OF THE ADDRESS OF THE

U.S. ARMY

MEMPHIS DISTRICT

Mr. Andy Simmerman

Supplemental Program Manager Memphis District, TN

> 110-010, EAR HE BARE BARHOREADS CAN DE 3 FOR LOOKS 5 DAM

> > PRESTRESSED-CONCRETE TRUNNION GROEP

NOTE: TANTER GATE NOT SHOWN

US Army Corps of Engineers®

Eb. 379458



NEW ORLEANS TO VENICE





ROCK ISLAND DISTRICT

Mr. Troy Robins

Deputy, Office of Small Business Programs Rock Island District, IL

> HE BARE BARREADS CAN BE 3 POR LOCKS & DAM

> > PRESTRESSED-GONORETE TRUNNING GROUP

NOTE: LANUER GATE NOT SHOWN

US Army Corps U.S. ARMY of Engineers

U.S. ARMY CORPS OF ENGINEERS ROCK ISLAND DISTRICT

NEW ORLEANS SMALL BUSINESS INDUSTRY DAY









Deliver vital engineering and water resources solutions in collaboration with our partners to secure our Nation, reduce disaster risk and enhance quality of life, providing value to the region and Nation.



Campsites Recreation Sites **Boat Ramps Swimming Beaches** Visitor Centers 16.8 M Annual Visitation

Flood Fight Supplies Provided to the Nation 4.2 M Standard Sandbags 6.000 Large (airlift) Sandbags >6 Miles HESCO Gabion Baskets >2 Miles Polyethylene Sheeting Portable Pumps 84



Upper Mississippi River Restoration Projects



59 Completed to Date 120,000 Acres Restored to Date \$55M Annual Budget

16 In Planning/Design Under Construction

7

18 Lock & Dam Sites 582 Miles of Navigation 396M Tonnage Locked >\$1 B Annual Cost Benefit avination

						III.	ivigación
Commander & District Engineer Col. Jesse T. Curry	Engineering & Construction Roger Perk, P.E.	Operations Thomas Heinold, P.E.				Ter	
Deputy District Engineer / PPMD Chief Kimberly Thomas, P.E.	Resource Management Celeste Iversen	Regulatory Matt Zehr	<u>National</u> Inland Navigation Design	National Flood Fight	X	US Army Corps	
Deputy Commander Maj. Matthew Fletcher	Real Estate Paul St. Louis	Contracting Scott Harris	Center Lenna Hawkins, P.E.	Materiel Center Sarah Jones	U.S. ARMY	of Engineers. Rock Island District	
https://www.myr.upped.orga/.gal		Clock Town Ruilding D.O.	Rev 2004 Deek laland II 61204 1	0004			mil Dhono: 200 704 4200

https://www.mvr.usace.army.mi

Risk Management

146 Levee Drainage Systems

5 Reservoirs in Iowa and Illinois

>\$17B Flood Damages Prevented

Lead Federal Regulatory Agency

1,500 Permits Issued in FY22

in Iowa and Illinois

>900 Miles of Levees

Clock Tower Building, P.O. Box 2004, Rock Island, IL 61204-2004

L&D 14

L&D 18

LaGrange

LED

&D 19

L&D 15

Peoria L&D

L&D 16

L&D 17

MISSOURI

L&D 20

L&D 21

L&D 22

Email: cemvr-cc@usace.army.mil | Phone: 309 794-4200

OCH ISLAND WISCONSIN Rock River Basin Mississippi Rive LED ILLINOIS LSD 12 Coralville Lake L&D 13

Starved

Farmdale &

Illinois River

Basin

Rock L&D

Brandon

Road L&D

Marseilles L&D

-

Real

MINNESOTA

lowa-Cedar

Basin

Lake Red Rock A

IOWA

Saylorville Lake A

🖾 Rock Island District HQ

- USACE Locks and Dams

Rock Island District Boundary

Campgrounds

- Illinois River

- I State Boundaries

- Mississippi River

Major Rivers

Legend

Des Moines

Basin

ROCK ISLAND DISTRICT SMALL BUSINESS PROGRAM



148

U.S. ARMY

Provides outreach and information to ensure small businesses have the maximum practicable opportunity to participate in Rock Island District acquisitions through contracts or subcontracts.



Examples of Outreach and Informational Events include: SAME Small Business Conferences Roundtable Discussions SAME Industry Days **District Industry Days** National Industry Meetings



SB Programs/Goals	FY23 Goals	FY23 Actual Obligations	FY23 Actual %
Small Business	48%	\$172,621,008	68.28%
Small Disadvantaged Business	30%	\$89,573,508	35.43%
Woman Owned SB	12%	\$21,752,814	8.6%
HUBZone	14%	\$36,404,744	14.4%
Service-Disabled Veteran SB	5%	\$29,344,525	11.61%

Total FY23 Contracting Obligations = **\$252,812,831**

Forecasted FY24 Contracting Obligations = **\$450M**

Program website: https://www.mvr.usace.army.mil/Business-With-Us/Small-Business/



FY24 FUNDING TBD

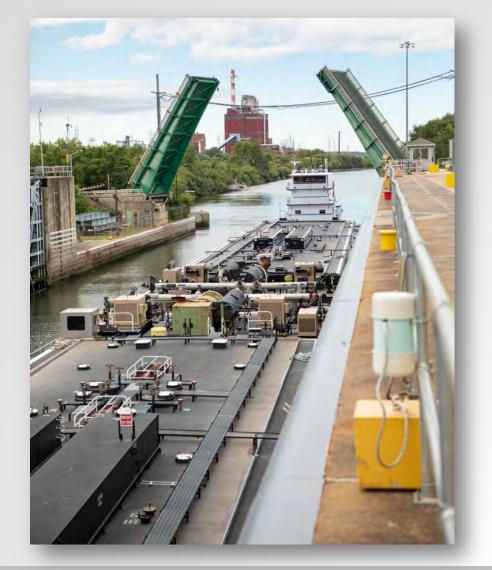


Rock Island District FY24 PBUD - \$200M (Does not include final FY24 Appropriation/Earmark \$s)

- INVESTIGATIONS \$0M
- CONSTRUCTION \$55M
 - ➤ UMRR \$55M
 - > NESP \$0M
 - ➢ BRIP \$0M

OPERATIONS & MAINTENANCE - \$145M

- Mississippi River \$76.7M
- Illinois Waterway \$50.8M
- Saylorville Lake \$6.5M
- Lake Red Rock \$5.4M
- Coralville Lake \$5.0M
- Farm Creek \$0.6M





ROCK ISLAND DISTRICT FUNDING TRENDS



Annual Appropriation	Investigations	Construction	O&M	Total
FY 15 Allocated	900,000	33,170,000	124,218,000	158,288,000
FY 16 Allocated	1,800,000	25,036,000	151,373,000	178,209,000
FY 17 Allocated	2,300,000	42,520,000	135,558,000	180,378,000
FY 18 Allocated	2,550,000	43,430,000	180,271,000	226,251,000
FY 19 Allocated	150,000	107,578,000	164,926,000	272,654,000
FY 20 Allocated	4,500,000	58,505,000	208,457,000	271,462,000
FY 21 Allocated	8,910,000	33,170,000	179,529,850	221,609,850
FY 22 Allocated	5,190,000	90,449,000	187,731,000	283,370,000
FY 23 Allocated	0	170,559,500	178,337,000	348,896,500
FY 24 PBUD	500,000	55,000,000	145,073,000	200,573,000

Note: Does not include FPMS, PAS, CAP, ICW, and Supplemental funds.

UPPER MISSISSIPPI RIVER RESTORATION (UMRR) U.S. ARMY





- Steamboat Island
- Beaver Island
- Keithsburg Division

Feasibility Underway

- Lower Pool 13
- Green Island
- Pool 12 Forestry
- > Quincy Bay
- Lower Pool 13 Phase II





Program website:

https://www.mvr.usace.army.mil/Missions/Environmental-Stewardship/Upper-Mississippi-River-Restoration/



OPERATIONS & MAINTENANCE – MISSISSIPPI RIVER

U.S. ARMY

Mississippi River Project

- Kevel Rail Replacement
- Lock Guidewall Work
- Dam Valve fabrication
- Dam Gate Fabrication
- Dredging





OPERATIONS & MAINTENANCE – ILLINOIS WATERWAY



153

U.S. ARMY

Illinois Waterway Project

- **Electrical & Controls Work**
- **Generator & Compressor Work**
- **Bulkhead fabrication**
- Sheet pile installation
- Dredging







OPERATIONS & MAINTENANCE – FLOOD RISK MANAGEMENT LAKES





Saylorville Lake

- Paving Work
- Water infrastructure Updates



Lake Red Rock

Paving Work





Coralville Lake

- Shoreline Erosion Repairs
- Paving Work
- Restrooms & Shower Building Upgrades & Replacements
- Ranger & Admin Building Renovations









Project	Location	Anticipated Advertisement	Estimated Range
DB – Coralville Lake Ranger and Admin BLDG	Coralville, IA	2nd Qtr FY24	\$1M-\$5M

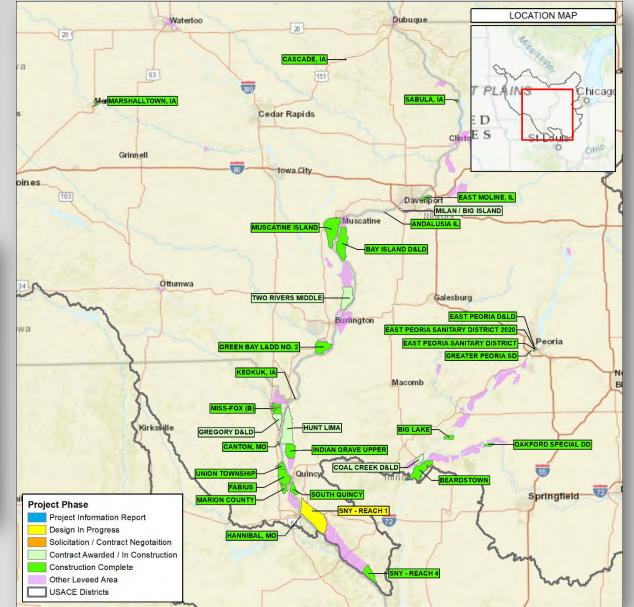


PL 84-99 REHABILITATION STATUS

Design Phase: 1 Solicitation/Contract Negotiation: 0 Contract Award/In Construction: 5 Complete: 25 **Total Projects: 31**



Program website: https://www.mvr.usace.army.mil/Missions/Flood-Risk-Management/Levee-Safety-Program/Public-Law-84-99-Program/





FLOOD RISK MANAGEMENT







Project	Location	Anticipated Advertisement	Estimated Range
Sny Island – Pigeon Creek (PL84-99)	Hull, IL	3 rd Qtr FY23	\$250-500K
Dubuque Forced Sewer Main CAP Sec 14	Dubuque, IA	2 nd Qtr FY24	\$1M-\$5M



NAVIGATION & STRUCTURAL







Project	Location	Anticipated Advertisement	Estimated Range
Marseilles Electrical System	Marseilles, IL	3 rd Qtr FY24	\$10M-\$25M
LD 16, 18, & 20 Kevel Rail Replacement	Multiple	4th Qtr FY24	\$1M-\$5M
LD21 Phase 2 Concrete Repairs	Quincy, IL	4th Qtr FY24	\$1M-\$5M



CIVIL, CHANNEL & ECOSYSTEM RESTORATION







Project	Location	Anticipated Advertisement	Estimated Range
UMRR Steamboat Island Stage 2 HREP	Clinton, IA	1 st Qtr FY24	\$1M-\$5M



BUILDING RENOVATIONS – 88TH RD & OTHERS







Project	Location	Anticipated Advertisement	Estimated Range
88th RD - Repair HVAC and Electrical Systems, Building 510	Ft. Snelling, MN	3rd Qtr FY24	\$1M-\$5M
88th RD - Repair HVAC & Electrical Systems, AMSA/OMS Building	Whitehall, OH	3rd Qtr FY24	\$1M-\$5M
88th RD - Repair and Replace Elevators, Building 203	Arlington Heights, IL	2nd Qtr FY24	\$500K-\$1M
88th RD - Repair HVAC and Electrical Systems, USARC Building	Livonia, MI	3rd Qtr FY24	\$1M-\$5M
88th RD - Repair Foundation and Building Repairs	Twinsburg, OH	3rd Qtr FY24	\$1M-\$5M
88th RD - Building 317 LED Lighting Upgrade	Milwaukee, WI	4th Qtr FY24	\$100K-\$500K
Clock Tower Third Floor Renovations	Rock Island, IL	1st Qtr FY24	\$1M-\$5M
DB - Coralville Ranger and Admin Bldg	Coralville, IA	2d Qtr FY24	\$500K-\$1M



INLAND NAVIGATION DESIGN CENTER (INDC)



The Inland Navigation Design Center (INDC) Mandatory Center of Expertise (headquartered in the Rock Island District) provides engineering, design, analysis, and review services for studies, new locks, new navigational dams, major rehabilitation of existing inland navigation locks and dams, and significant inland navigation lock and dam operations and maintenance projects, while promoting quality design and consistency in design and technical competency.





INDC is currently the designer of record for the:

- Soo Locks
- Upper Ohio Locks
- Brandon Road Interbasin Project
- Brazos River Floodgates
- Lock 25 (NESP)



BRANDON ROAD INTERBASIN PROJECT



U.S. ARMY

INCREMENT I-A

- Automated Barge Clearing Deterrent
- Leading Edge Bubble Deterrent
- Leading Edge Acoustic Deterrent Array
- Leading Edge Support Facilities
- Upstream Boat Launch
 INCREMENT I-B
- INCREIVIENT
- Site Prep
- Channel Rock Excavation

INCREMENT II

- Electric Deterrent
- Large Acoustic Deterrent Array
- Support Facilities
- Engineered Channel floor & walls for the electric & large acoustic deterrents
- Flushing Lock
- Downstream Boat Launch

INCREMENT III

- Finish Engineered Channel
- Connect RDB Wall to
 Lower Guidewall



Project website: https://www.mvr.usace.army.mil/Missions/Environmental-Stewardship/BR-Interbasin-Project/

Project	Anticipated Contract Type	Anticipated Advertisement ¹	Estimated Range
Increment I-A Construction	Construction	1 st Qtr FY24	\$100M-\$200M
Increment II & III AE Design	AE Services	4 th Qtr FY24	\$25M-\$75M
Increment I-B Construction	Design Build	4 th Qtr FY24	\$100M-\$200M
Increment II Construction	Construction	2 nd Qtr FY26	\$400M-\$600M
Increment III Construction	Construction	2 nd Qtr FY29	\$25M-\$50M

¹PROPOSED INCREMENTS SUBJECT TO CHANGE PENDING COMPLETION OF DESIGN & EXECUTION OF A PPA.



BRANDON ROAD INTERBASIN PROJECT



Increment I-A Site Features



Project	Anticipated Contract Type	Anticipated Advertisement ¹	Estimated Range
Increment I-A Construction	Construction	1 st Qtr FY24	\$100M-\$200M

¹PROPOSED INCREMENTS SUBJECT TO CHANGE PENDING COMPLETION OF DESIGN & EXECUTION OF A PPA.



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US Army Corps of Engineers ®

NAVIGATION AND ECOSYSTEM SUSTAINABILITY PROGRAM (NESP) ST. PAUL DISTRICT- ROCK ISLAND DISTRICT - ST. LOUIS DISTRICT

NAVIGATION AND ECOSYSTEM PROJECTS

The Navigation and Ecosystem Sustainability Program (NESP) is a long-term, dual-purpose program that integrates navigation improvements and ecosystem restoration together to provide Upper Mississippi River System once in a generation-type positive impacts.

The primary goals of the program are to increase the capacity and improve the reliability of the inland navigation system while restoring, protecting, and enhancing the environment.

This map only shows projects actively being implemented. NESP includes an additional 5 - 1,200-foot locks, systemic mitigation, and hundreds of ecosystem restoration projects.





As of October 2023





NESP UPCOMING SOLICITATIONS



Project	Location	USACE District	Anticipated Advertisement	Estimated Range
Lock 25 Maintenance Building Design-Build	Winfield, MO	St. Louis District	3rd Quarter FY24	\$5-10M
Lock 25 A/E Task Orders for Design Support, VE, and CADD Tech Support	Winfield, MO	St. Louis District	4th Quarter FY24	\$5-10M
LaGrange New 1200' Lock – Machinery Fabrication Contract	LaGrange, IL	Rock Island District	4th Quarter FY24	Greater than \$25
Mooring Facilities Construction Contract	8 locations	Rock Island and St. Paul District	4th Quarter FY24	Greater than \$25M
Lock and Dam 22 Fish Passage Construction Contract	Saverton, MO	Rock Island District	3rd Quarter FY24	Greater than \$25M
Forest Management – Timber Stand Improvement Contract Actions	Various	St. Louis District Rock Island District St. Paul District	4th Quarter FY24	\$1-5M
Pool 19 Ecosystem Pool Planning	Pool 19 Upper Mississippi River	Rock Island District	4th Quarter FY24	\$1-5M
Project Data Collection	Various	St. Louis District Rock Island District St. Paul District	4th Quarter FY24	\$1-5M
Project Implementation Report Task Orders	Various	Rock Island District	4th Quarter FY24	\$1-5M
Tribal Engagement Strategy Development	Various	Tribal Nations Technical Center of Expertise - Albuquerque District	4th Quarter FY24	Less than \$1M
Survey Systemic Control - Task Order	Lock and Dam 17 & 19	Photogrammetric Mapping Center of Expertise - St. Louis District	3rd Quarter FY24	Less than \$1M



NAVIGATION AND ECOSYSTEM SUSTAINABILITY PROGRAM (NESP)

ST. PAUL DISTRICT- ROCK ISLAND DISTRICT - ST. LOUIS DISTRICT

LOCK AND DAM 25 NEW 1,200-FOOT LOCK

As of 2-Feb-24

CLOSEOUT

2026-2034

U.S. ARMY **PROJECT SUMMARY**

Lock and Dam 25 is located in Calhoun County, Illinois, and Lincoln County, Missouri, at approximately river mile 241.4 on the Upper Mississippi River above the mouth of the Ohio River near Winfield, Missouri. The project will be delivered via Integrated Design and Construction (IDaC) a delivery method that integrates construction contractor input through the design development.

The primary purpose of the Lock and Dam 25 New 1,200-Foot Lock Project is to improve efficiency, reliability, and safety for navigation traffic transiting the facility along with operational redundancy at Lock 25.

The project will reduce the per lockage times from 2.5 hours or more to approximately 45 minutes. The addition of a 1,200-foot lock will accommodate the largest tow configurations on the Upper Mississippi River. This will improve mariner safety, with professional mariners no longer having to "split" tows to transit the lock chamber.

OBJECTIVES



Safely deliver a quality 1,200-foot lock efficiently and cost effectively



The goal is to construct the project while minimizing impacts and maintaining predictability to existing navigation traffic

Navigation stakeholders will be integrated throughout the design and construction



- Re-initiated Oct 2022
- 15% level of maturity
- 35% Review phase began Jun 2023
- 35% Design complete Nov 2023
- 100% Design complete Jun 2026
- Solicitation Jun 2023 Est. Award – Mar 2024

CONSTRUCTION OVERVIEW

- May 2024

Construction (IDaC)

Phase 2 – Bulkhead Supply

Phase 2 – integrated Design

Phase 1 – Lockwall modifications

Est. Award – Mar 2024

Est. Construction complete



SUMMER

2022

COST





FALL 2023

DESIGN &

CONSTRUCTION

SOLICITATION

COMPLETE

https://www.mvr-usace.army.mil/Rock-Island-District/Programs/NESP/Navigation-Improvements/



NAVIGATION AND ECOSYSTEM SUSTAINABILITY PROGRAM (NESP)

ST. PAUL DISTRICT- ROCK ISLAND DISTRICT - ST. LOUIS DISTRICT

LAGRANGE NEW 1,200-FOOT LOCK

As of 1-Feb-24



PROJECT SUMMARY

LaGrange Lock and Dam is 80.2 miles above the confluence of the Illinois River with the Mississippi River at Grafton, Illinois, 7.8 miles below Beardstown, Illinois.

The primary purpose of the LaGrange New 1,200-Foot Lock Project is to improve efficiency, reliability, and safety for navigation traffic transiting the facility along with additional operational redundancy at LaGrange.

The project will reduce the per lockage times from 2.5 hours or more to approximately 45 minutes. The addition of a 1,200-foot lock will accommodate the largest tow configurations on the Upper Mississippi River. This will improve mariner safety, with professional mariners no longer having to "split" tows to transit the lock chamber.



New 1,200-foot navigation lock landward of the existing 600-foot lock

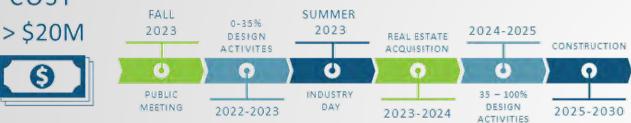


with 3 Existing 600-foot lock will remain fic in operation

DESIGN ACTIVITIES

FY22 Activities	FY23 Activities	FY24 Priorities
Award of A/E design task order that includes: Initial lock design Hydraulic modeling Geotechnical investigations Aerial/site surveys Environmental compliance surveys Cultural surveys HTRW analyses Real estate Physical model (ERDC)	 35-100% design task order is scheduled to award Sept 2023 Real estate activities Industry coordination – navigation & construction contractor Physical model testing (ERDC) Continued design of 1,200-foot lock 	 Construction contract award for machinery fabrication 35-100% desig plans and specifications Real estate acquisition Physical mode completion





https://www.mvrusace.army.mil/Rock-island-District/Programs/NESP/Navigation-Improvements/



NAVIGATION AND ECOSYSTEM SUSTAINABILITY PROGRAM (NESP)

ST. PAUL DISTRICT- ROCK ISLAND DISTRICT - ST. LOUIS DISTRICT

LOCK AND DAM 22 FISH PASSAGE

As of 2-Feb-24



PROJECT SUMMARY

Lock and Dam 22 is located near Saverton, Missouri, on the Mississippi River, roughly 10 miles south of Hannibal, Missouri, at river mile 301.2. The fish passage structure will be constructed on the spillway portion of the dam, on the side furthest from the Illinois shoreline, and would extend downstream into the tailwater area.

The primary purpose of the Lock and Dam 22 Fish Passage Project is to increase fish access to upstream mainstream river and tributary habitats. Increased access to upriver habitat should result in an increase in the size and distribution of native migratory fish populations.

The secondary purpose is to monitor and adaptively manage this structure to optimize its effectiveness and inform design of subsequent fish passage projects.

RISK-INFORMED FISH PASSAGE IMPROVEMENT STRATEGY

The Recommended Plan developed during the feasibility phase of this project imitates the natural river to maximize the effectiveness of the native fish passage while minimizing impacts to navigation.



Project Deliverables & Tasks:

- 26Sep22 AE Design Awarded
- 30Sep22 Completion of 35% Design
- May 2023 65% Design Completion
- Feb 2024 100% Design Completion
- Jun 2024 Construction Solicitation RFP
- Sep 2024 Construction Award
- Sep 2027 Construction Complete

Monitoring Activities & Adaptive Management

- FY22-24 Pre-Construction Monitoring
- FY25-27 Construction Monitoring
- FY28-32 Post-Construction Monitoring
- FY28-32 Adaptive Management

Lock and Dam 22 Fish Passage Monitoring

- Inform Project Design and
- Monitor Fish Movement through Lock 22 and Fishway
- Monitor Systemic Ecological Response by Migratory Fishes

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PROGRAM PARTNERS

- Monitor Physical Performance of the Fish Passage Improvement Features
- Monitor Effects of the Project on Structural Integrity, Navigation
- Operations, Water Quality



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WINTER

2023/2024

65

START DESIGN

AND PRE-

CONSTRUCTION

MONITORING

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ALC: N

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SUMMER

2022

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CONSTRUCTION

SOLICITATION

AND AWARD

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2025-2027



POST-

CONSTRUCTION

MONITORING

AND ADAPTIVE



H.

US Army Corps

of Engineers

CEDAR RAPIDS, IOWA FLOOD RISK MANAGEMENT PROJECT



CEDAR RAPIDS FLOOD RISK MANAGEMENT EAST SIDE CONSTRUCTION STATUS

		(1) R6.	CALL DIS COL STRAIN	CONTRACT OF A DESCRIPTION OF A DESCRIPTI	N 19 8	10 00 10 00	ARE ALL TO A REAL AND A
			Active			% Design	% Construction
Feature Qua	antities Tot	al	Construction	Complete	Remaining	Complete	Complete
Levee (ft)	8,	962	3,334	3,721	1,907	100%	42%
Floodwall (ft)		578	1,415	2,846	6,417	91%	27%
Pump Station (#)		9	1	5	3	100%	56%
Road Closures (#	-	8	3	4	1	100%	50%
Railroad Closures		4	1	1	2	100%	25%
Channel Modifica	ation (ft) 2,	974	2,428		546	100%	0%
Utility Relocation	ns (#)	95	5	50	40	95%	53%
			HOSPITAL	SEPT MADA	Provide Card Co	14.5% NO	and the second
Recible Contraction	A LAYE				Oth St.SE		AL HELL
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CEDAR RAPIDS, IOWA FLOOD RISK MANAGEMENT PROJECT









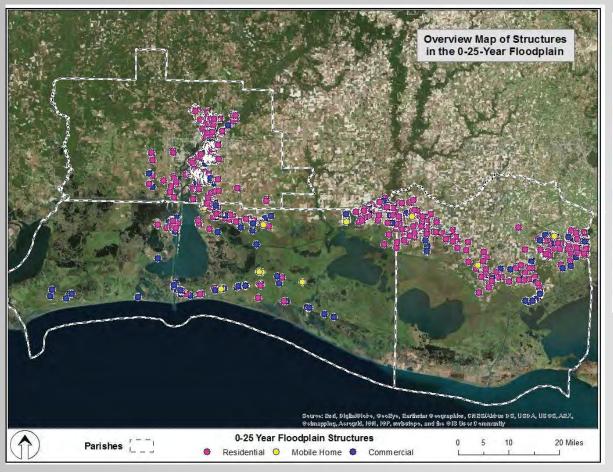
Project	Project Location	Anticipated Advertisement	Estimated Range
5 th Ave SE Gatewell / Pump Station (CITY)	Downtown	Spring 2024	\$1M-\$5M
Downtown East Removable & Permanent Floodwall (USACE)	Downtown	Summer 2024	\$25M-\$50M
Cedar Lake South Railyard Floodwall (USACE)	Cedar Lake	Summer 2024	\$10M-\$25M
Downstream River Floodwall, Pump Station, Culverts and Closures (USACE)	South Industrial	Fall 2024	\$50M-\$100M
Cedar Lake Railyard Advanced Track Work (CITY)	Cedar Lake	Fall 2024	\$1M-\$5M
Cedar Lake Railyard Roller Gate Closure Structures (USACE)	Cedar Lake	Winter 2024/2025	\$10M-\$25M
Cedar Lake South Shore Levee (CITY)	Cedar Lake	Winter 2024/2025	\$5M-\$10M
Cedar Lake Pump Station (CITY)	Cedar Lake	Spring 2025	\$10M-\$25M
McLoud Run Lower Reach Culverts (USACE)	McLoud Run Channel	Spring 2025	\$5M-\$10M
8th Ave SE Floodwalls (CITY)	Downtown	Summer 2025	\$1M-\$5M



SOUTHWEST COASTAL, LOUISIANA **PROJECT OVERVIEW**



Project Purpose



Location: Cameron, Calcasieu, and Vermilion Parishes

RESIDENTIAL STRUCTURES ELIGIBLE TO DRY FLOOD 3,462 157 Localized PROOFING 342 Risk BE RAISED Reduction

The Project includes structures at or below the 2025- 25-year base flood elevation (BFE).

equivalent to the 2075 100-

structures will be raised

but no higher than 13 feet.

year BFE. Qualifying residential

approximately 5 feet on average,

The Project recommends 3,462 residential structures will be considered for elevation



342 non-residential structures will be considered for dry floodproofing to 3 feet above ground. Localized risk reduction measures (constructing berms) for 157 warehouses will be considered less than or equal to 6 feet above the ground.

NEXT STEPS

- Available Appropriations for Construction = \$296M
- Project Partnership Agreement expected in Apr 2023
- A&E Services support expected for screening and inspections
- **Design Build Contracts required by Authorization**



UPCOMING A-E SERVICES IDIQ MATOCS



• \$49 Million IDIQ MATOC

- Restricted to Small Business
- Minimum of 3 contracts to be awarded
- SF330s were due December 2023
- Award Q3-FY24

• \$200 Million IDIQ MATOC

- Unrestricted
- Minimum of 3 contracts to be awarded
- SF330s were due January 2024
- Award Q4-FY24





UPCOMING AE SERVICES IDIQ MATOC: TECHNICAL REQUIREMENTS



Location of Projects: The services will be performed primarily in connection with projects located within the St. Paul, Rock Island, and St. Louis District's geographic boundaries (all or portions of MN, ND, SD, WI, IL, MO and IA). However, individual task orders may be for work anywhere within the Continental United States (CONUS).

Primary Disciplines: structural, civil, geotechnical, geology, hydraulic, hydrologic, mechanical, electrical, specifications, and cost engineering

Other Disciplines: architecture, landscape architecture, construction engineering, surveying, environmental engineering, and cartography







27 February 2024

29 February 2024

27 March 2024

2-3 April 2024

25 April 2024

17-18 April 2024

29-31 May 2024

12-13 June 2024

UPCOMING EVENTS



NESP Virtual Industry Day

St. Louis District Small Business Industry Day

New Orleans District Small Business Industry Day

SAME Rock Island Post Small Business Industry Day

SAME SMPS/St. Louis Industry Day

Vicksburg District Small Business Industry Day

Omaha Industry Day

GKC SAME Post Industry Day



DOING BUSINESS WITH US



Websites for Industry Partners:

www.mvr.usace.army.mil/Business-With-Us/Small-Business/ www.mvr.usace.army.mil/Business-With-Us/Contracting/

- Upcoming training for industry or outreach events
- Contract Forecast Lists
- How-To's for Finding Opportunities
- Subcontracting Opportunities

Individualized Meetings Available to Discuss:

- Projects/programs and doing business with the District
- Potential connection with other District personnel and/or other resource partners
- Inclusion on District email list for ongoing communication

US Army Corps of Engineers Rock	Island District Webs	lite					
ess With Us / Small Business							
l Business Program							
ock Island District Small Business Progr District acquisitions through contracts ess with us.			the second se				SAM.GOV*
rogram also provides advice and assist business concerns in our military and o District is committed to developing sn	civil works programs	is vital to the	mission of the Army an	d to the nation's	economic prosperi	ty. Rock	
ss, and establishing a broad base of ca	pable suppliers to s	upport the Ar	my's mission.				U.S. ARHY CORPS OF EXONELERS ROCK ISLAND DISTRICT 2023 DAKE ROCK ISLAND POST SMALL BUSINESS INDUSTRY DAY
Project Title and Description	Anticipated Dollar Value	NAICS/PSC	Anticipated Set-Aside Decision	Action/Award	Anticipated Solicitation Date	Anticipated Award Date	awees Book
Clock Tower 3rd Floor Remodel	\$1M-\$5M	237990	Facilities MATOC	Task Order	Q1FY24	Q1FY24	
OD-C Ranger and Admin BLDG	\$5M-\$10M	236220	Small Business Set Aside Design Bulld	Standalone	Q1FY24	Q1FY24	Click the image above to view presentation.
Coal Creek D&LD- Erosion Repair	\$1M.\$5M	237990	SDVOSB IFB	Standalone	Q1FY24	Q2FY24	

Standalone

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Standalone

Q1FY24

Q1FY24

Q1FY24

O2FY24

Q2FY24

O7FY24

\$250K-\$500K

\$1M-\$5N

\$1M-\$5M

Sabula, IA - Frosion Repai

Clinton, IA - Erosion Repai

Sny Island L&DD Reach 3 - Erosion Repa

237990

237990

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WOSB IFF

Small Business IFE

Small Business IF8

Useful Links/Resources

SAM.gov Find Contracting Opportunities Rock Island District Contracting USACE Small Business Program Website



STAY CONNECTED



On Social Media



www.linkedin.com/company/us-army-corps-ofengineers-rock-island-district



www.facebook.com/RockIslandDistrictUSACE



https://twitter.com/USACERockIsland



www.instagram.com/usacerockisland/

www.youtube.com/c/USACERockIslandDistrict



On the Web

www.mvr.usace.army.mil



POINTS OF CONTACT



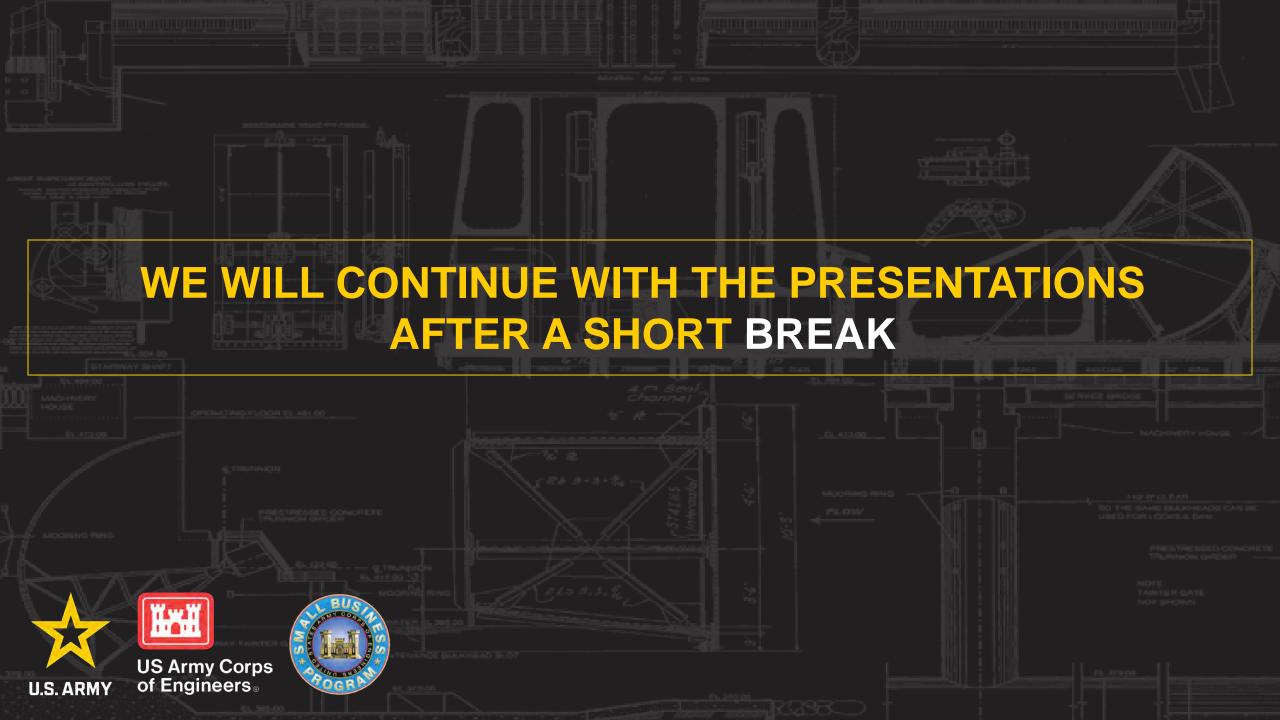
Rock Island District Commander Col. Jesse Curry (309) 794-5249				
Engineering & Construction	Programs & Project Management	Operations Division		
Roger Perk	Kimberly Thomas	Tom Heinold		
(309) 794-5227	(309) 794-5260	(309) 794-5401		
Construction Branch	Contracting Division	Small Business Programs		
Richard Busch	Scott Harris	Troy Robbins		
(309) 794-5480	(309) 794-5628	(309) 794-5205		
Regulatory Branch	Emergency Management	Inland Navigation Design Cente		
Ward Lenz	Sarah Jones	Lenna Hawkins		
(309) 794-5370	(309) 794-5206	(412) 862-7536		





QUESTIONS?

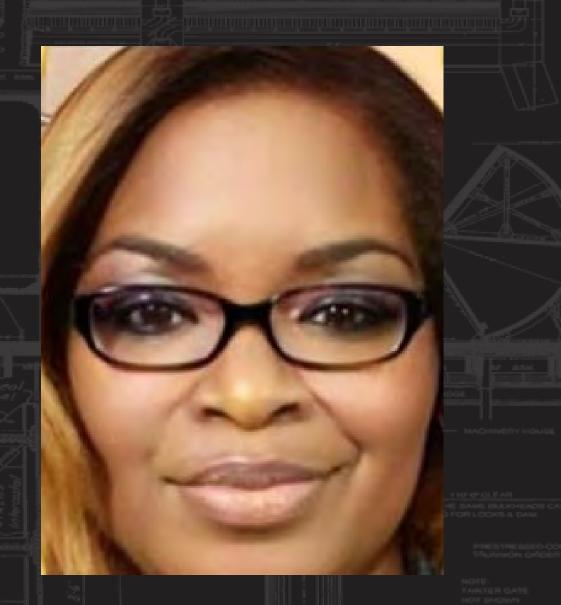
troy.a.robbins@usace.army.mil



NASHVILLE DISTRICT

Ms. Eulanda Scott-Shingleton

Deputy, Office of Small Business Programs USACE Nashville District



US Army Corps U.S. ARMY of Engineers

USACE NEW ORLEANS DISTRICT SMALL BUSINESS INDUSTRY DAY

27 MARCH 2024

Eulanda Scott-Shingleton Deputy, Office of Small Business Programs USACE Nashville District (LRN)





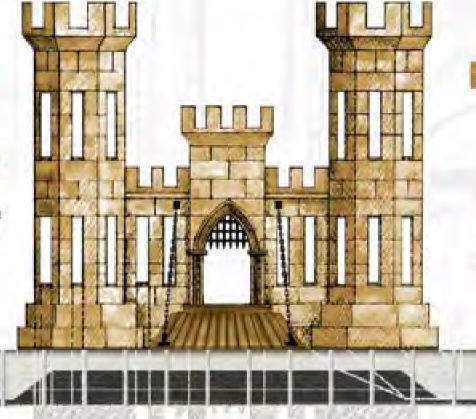




U.S. ARMY CORPS OF ENGINEERS

MISSION

Deliver vital engineering solutions, in collaboration with our partners, to secure our Nation, energize our economy, and reduce disaster risk.



PEOPLE READINESS PARTNERSHIPS INNOVATE (en li

ENGINEERING SOLUTIONS TO THE NATION'S TOUGHEST CHALLENGES

IM US Army Corps of Engineers. Nashville District

U.S. Army Corps of Engineers Division Boundaries

CURRENT AS OF JULY 2018





Lieutenant General Scott A. Spellmon

Commanding General and Chief of Engineers Headquarters, U.S. Army Corps of Engineers

HQ, USACE FACTS:

- U.S. Almy Corps of Engineers (USACE) amploys. approximately 32,000 Civilian Employees and 700. Military personnel, with a presence in more than 30. countries and providing mindle-back technical and construction aspertise to more than 1104 countries. worldwide.
- USACE owns and operates more than 700 dams; maintains 12,000 miles of waterways, 238 locks and 925 Coastal. Great Lakes and Inland channels. and harbors. About \$2 tillion of U.S. Vade movies. through the ports and waterways that we manager
- USACE is the Nation's largest provider of outdoor. repreation, operating 2,380 recreation areas. Cur projects heat about 360 million visitors who spend some \$13 billion yearly; supporting an estimated 187.000 jobs.
- USACE is the largest owner and operator of hydroelectric power plants in the U.S., providing 35% of the total national electric capacity, producing approximately \$3.7 billion kilowatt-hours of electroity in its 75 hydropower plants. The electricity generated nearly \$4 pillion in cross revenue.



Great Lakes & Ohio River Division Boundaries





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Major General Mark C. Quander

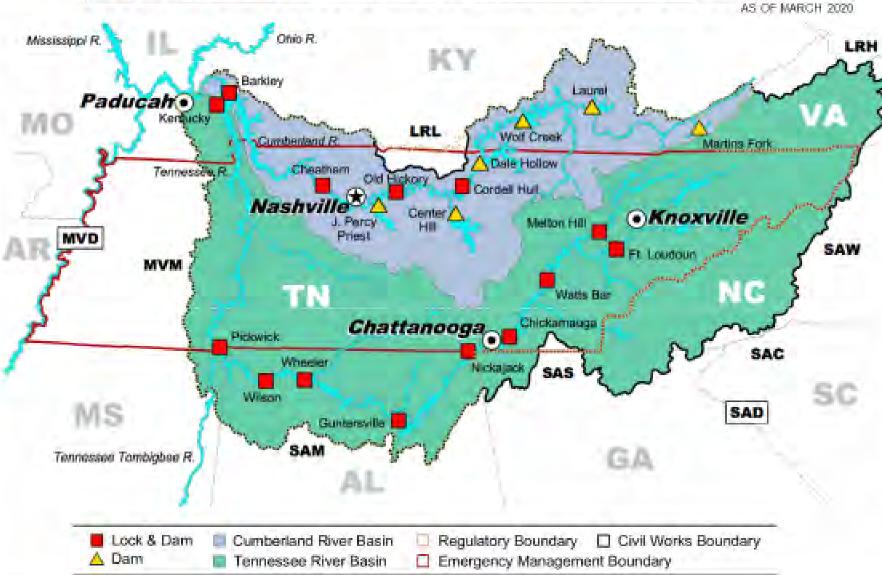
Commander and Division Engineer Great Lakes and Ohio River Division

DIVISION FACTS:

- The Great Lakes and Ohio River Division, located in Cincinnati, Ohio, operates as a regional business center with seven districts that, covers 335,000 sq. miles.
- The Division has seven engineer districts totaling over 4800 people operating in a seventeen-state area and is charged with directing federal water resource development in the Great Lakes and Ohio River basins with infrastructure valued at over \$80 billion.
- With an annual operating and construction budget exceeding \$2 billion, missions include planning, construction and operations of navigation structures and flood damage reduction, hydropower environmental restoration, water conservation, recreation and disaster assistance.
- The Division also executes military construction in Ohio, Kentucky, Indiana, Illinois and Michigan with design and construction of barracks, hospitals, airfields and family housing on military installations.



NASHVILLE DISTRICT RIVER BASINS AND BOUNDARIES





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Lieutenant Colonel Robert W. Green

Commander and District Engineer Nashville

DISTRICT FACTS:

- The Nashville District's geographic area touches seven states and covers 59,000 square miles and is represented by 14 Senators and 21 Congressional Representatives.
- The District is comprised of more than 700 team members, with the majority located in 49 field offices.
 These employees are regional experts in the areas of Recreation, Hydropower, Regulatory, Navigation and Flood Risk Management.
- With an annual workload budget around \$200 million, the District's main construction projects are the Chickamauga Lock Replacement, Kentucky Lock Addition and support to Department of Energy at Oak Ridge, Tennessee
- The District operates and maintains 1,175 commercially navigable river miles, almost 10 percent of the total within the U.S. Army Corps of Engineers. The District has the capacity to produce more than 914 megawatts of clean electricity from hydropower plants on the Cumberland River basin



MISSION AND BUSINESS LINES



Our Mission: To execute the federal Civil Works Program for the Region and the Nation by mitigating risk from disasters, delivering collaborative water resource engineering solutions, providing world class public infrastructure management, and protecting the natural resources of the Cumberland – Tennessee River Systems.

- Protect People From Water
 - Flood Control
 - Emergency Management
- **Protect Water from People**
 - Environmental Stewardship
 - Regulatory

- Make Water Useful
 - Navigation
 - Hydropower
 - Water Supply
 - Recreation





US Army Corps

of Engineers. Name of Contrast,

To execute the federal Civil Works Program for the Region and the Nation by mitigating risk from disasters, delivering collaborative water resource engineering solutions, providing world class public infrastructure management, and protecting the natural resources of the Cumberland -Tennessee River Systems.



We Protect People from Water, Protect Water from People and Make Water Useful

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Social Media:

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LRN POTENTIAL SMALL BUSINESS SET-ASIDES



U.S. ARMY

Buying-Requiring Activity District	Project Title and Description	City/Installation of Project	State/Country of Project	Estimated \$ Range/Magnitude of Construction	NAICS	PSC	Anticipated Set-Aside Decision	Action or Award Type	Anticipated Solicitation Date	Anticipated Award Date
LRN	Ocoee & Clearwater/Mouse Creek & Cleveland	Cleveland	Tennessee	\$1M-\$5M	237990	Y1KB	Small Business Set Aside	IFB	Q2FY24	FY24
LRN	Blount Ave: Mouse Creek/Cleveland	Cleveland	Tennessee	\$250K-\$500K	237990	Y1KB	Small Business Set Aside	IFB	Q4FY24	Q1FY25
LRN	Williams St. Detention: Mouse Creek/Cleveland	Cleveland	Tennessee	\$500K-\$1M	237990	Y1KB	Small Business Set Aside	IFB	Q4FY24	Q1FY25
LRN	Melton Hill MCC Supplies	Lenoir City	Tennessee	over SAT	335311	6120	Small Business Set Aside	SAP	Q2FY24	Q3FY24
LRN	Nickajack Two (2) new low speed gear boxes	Jasper	Tennessee	over SAT	333612	3020	Small Business Set Aside	SAP	FY26	FY26
LRN	Wolf Creek Purchase of a pushboat/tugboat	Jamestown	Kentucky	over SAT	TBD	TBD	Small Business Set Aside	SAP	FY24	FY24
LRN	Dale Hollow Spillway Bridge Deck Repair	Celina	Tennessee	\$500K-\$1M	236220	Y1JZ	Small Business Set Aside	IFB	FY24	FY24
LRN	Barkley Phase 1 Replace Spillway Chains	Grand Rivers	Kentucky	over SAT	332312	9640	Small Business Set Aside	IFB	FY24	FY24
LRN	Cheatham Spillway Gate Electrical Components Replacement	Ashland City	Tennessee	\$1M-\$5M	237990	Y1JZ	TBD	IFB	TBD	FY24
LRN	Dale Hollow Phase 1 Investigate D/S Slope	Celina	Tennessee	\$1M-\$5M	TBD	TBD	TBD	TBD	FY24	FY24
LRN	Dale Hollow Obey River Sewer System	Celina	Tennessee	\$1M-\$5M	237990	Y1JZ	TBD	IFB	TBD	FY24
LRN	Wolf Creek DC Systems	Jamestown	Kentucky	\$1M-\$5M	TBD	TBD	TBD	RFP	Q3FY24	Q4FY24
LRN	Lee County Sewer Improvements - Phase 1A	Jonesville	Virginia	\$25M-\$100M	TBD	TBD	TBD	TBD	TBD	TBD
LRN	Barkley Uplift Cells	Grand Rivers	Kentucky	under SAT	TBD	TBD	TBD	TBD	FY24	FY24
LRN	JPP DC Systems and Preferred AC Systems	Nashville	Tennessee	TBD	TBD	TBD	TBD	RFP	TBD	TBD
LRN	Center Hill Station Service	Lancaster	Tennessee	TBD	TBD	TBD	TBD	TBD	TBD	TBD
LRN	Barkley Uplift Cells	Grand Rivers	Kentucky	under SAT	TBD	TBD	Small Business Set Aside	SAP	FY24	FY24
LRN	Old Hickory Tornado Recovery	Old Hickory	Tennessee	\$5M-\$10M	TBD	TBD	TBD	TBD	FY24	FY24
LRN	Pickwick Lock - Replace Transformer, MCC, & Ctrl Boards	Counce	Tennessee	\$500K-\$1M	335311	6120	TBD	TBD	FY24	FY24



LRD FORECAST OF OPPORTUNITIES







CONTACT INFO





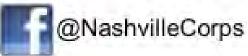


Office of Small Business Programs: <u>Small-Business-Office-Nashville@usace.army.mil</u> https://www.lrn.usace.army.mil/Business-With-Us/Small-Business/

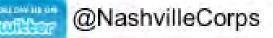
> Nashville District Home Page https://www.lrn.usace.army.mil



Follow the Nashville District on Social Media for the latest hiring opportunities and information on programs and projects ongoing globally!



Linked in US Army Corps of Engineers



SBA

Ms. Jo Ann Lawrence

Deputy District Director U.S. Small Business Administration Louisiana District Office

> HE SAME BULKHEADS CAN BE FOR LOCKS & DAM

PRESTRESSED-CONCRETE TRUNNON GROEP

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U.S. Small Business Administration

Non-Financial Assistance Programs

- □ Government Contracting Assistance (\$600B Market Place)
 - Prime Contracts
 - Subcontracting Assistance
 - Certificate of Competency (COC)
 - Size Determination
 - All Small Mentor Protégé Prog.
- □ Surety Bond Program
- Procurement Network (DSBS) and SUB-Net
- □ Small Business Innovation Research Program (SBIR)
- Hubzone Empowerment Contracting
- □ All Small Mentor-Protégé Program

- □ Government Contracting Assistance □ Women's Business Resource Centers
 - □ Small Business Development Centers (SBDCs)
 - □ Service Corps of Retired Executives (SCORE)
 - □ Small Disadvantaged Business Certification (SDB)
 - □ Section 8(a) Business Development Program
 - Woman-owned Small Business Program
 - □ Section 7(j) Management and Technical Assistance
 - **SBA Small Business Classroom**

SBA Initiatives

•Increase Number of Certified Firms

- Monthly webinars and seminars
- Hands-on registration and certification workshops
 - SAM
 - 8(a)
 - WOSB/EDWOSB
 - HubZone
 - SDVOSB/VOSB

•Improve Agencies' Access to Qualified Firms

- •Firms with no 8(a) contracts listing
- •8(a) firms' capability statements uploaded to Certify and accessible to procurement officials
- •DSBS Enhancement: Capability Statements Now Available
- Improved search functionality in dsbs.sba.gov
- Develop strong ecosystem partners

SBA Government Contracting Focus

- Reduce consolidation and bundling
- Increase awards outside of concentrated areas
- Increase the footprint of SDBs and WOSBs
- Increase the number of new entrants
- Increase the federal government's SB industrial base
- Increase SBA's counseling and technical assistance footprint—with a focus on events and sessions that yield the greatest ROI

Federal Contracting Education Building Wealth Through Government Contracting

- Doing Business with the Government
 - Why do business with the Government
 - Registration
- Bid Process: What Small Businesses Need to Know
 - What is a small business
 - Small business certification
 - How the government buys
 - Low hanging fruit

- Best Practices in Obtaining Government Contracts
 - Certifications
 - Consolidated purchasing vehicles
- Identifying Contracts and Mining for Data
 - Contract Opportunities
 - FPDS
- Building Capacity
 - Mentor Protégé Agreements
 - Joint Ventures

SBA Equity Initiatives Office of Government Contracting Programs

Prime Contracting Program

- Procurement Center Representatives (PCRs) are the main component to SBA's Prime Contracting Program. PCRs review Federal acquisition and procurement strategies before they're announced, which enables them to influence opportunities that should be set-aside for small business concerns in all socio-economic categories; i.e., 8(a) BD/WOSB/EDWOSB/HUBZone/SDVOSB/General Small Business.
- PCRs also help carry out SBA policies and programs; conduct market research; assist small businesses with government contracting issues and provide counseling on the Federal government contracting process.

SBA Equity Initiatives Office of Government Contracting Programs

Subcontracting Assistance Program

- SBA's Subcontracting Assistance Program ensures that domestic small business concerns receive maximum practicable opportunity to compete for and receive subcontracts from other-than-small businesses that have Federal prime contracts.
- This is primarily accomplished by SBA's Commercial Market Representatives (CMRs) conducting compliance reviews to ensure that other-than-small businesses are meeting their small business socioeconomic goals and the other elements contained within their small business subcontracting plans.

Benefits of Mentor Protégé Agreements

- Encourage approved mentors to provide assistance to small businesses
- Serve as a developmental tool to small businesses
 - Management and Technical Assistance; Financial Assistance; Subcontract Support
- Enhance the capabilities of protégé
- Performing prime contracts through joint venture arrangements

Benefits of Joint Ventures

- Gain new capacity and expertise
- Combine capabilities and past performance of JV and its underlying members
- Increase bidding power and bonding capacity
- Share risk
- Short time frame

Understanding Affiliation

General Affiliation

≻On-going basis

>Common ownership, common control, economic dependence, etc.

>Applies to the company in all business transactions

For a Specific Procurement

➢ Joint venture

> Applies only to the contract at hand

>Ostensible Subcontractor

A subcontractor that performs primary and vital requirements or a subcontractor upon which the prime contractor is unusually reliant.

Ostensible Subcontractor Considerations

- Division of work
- Incumbency
- Management
- Proposal terminology
- Proposal preparation
- Terms of the teaming agreement

- Relative experience and expertise
- Location of the parties
- Transferred employees
- Bonding, financing and equipment
- Profit sharing

Federal Contracting Education Building Wealth Through Government Contracting

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- Best Practices in Obtaining Government Contracts
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 - FPDS
- Building Capacity
 - Mentor Protégé Agreements
 - Joint Ventures

Federal Procurement Readiness https://learn.sba.gov/

Federal Procurement Readiness Topics CONTRACT SUB-CONTRACT **Government Contracting Government Subcontracting Government As Your Customer** Opportunities Opportunities Understand the government as a Evaluate potential contracting Identify how to find subcontracting customer. opportunities with the government. opportunities. 0 out of 1 objectives completed! 0 out of 3 objectives completed! 0 out of 2 objectives completed!

205

← C බ ⊡ https://learn.sba.gov/lc-government-contracting



Set-Aside Certifications

Plan for Federal government contracting certifications.

0 out of 3 objectives completed!





Federal Solicitations

Analyze the components of the federal solicitation process.

0 out of 3 objectives completed!

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General Services Administration Contracts

Analyze opportunities for General Services Administration (GSA) contracts.

0 out of 3 objectives completed!

Financial Assistance Programs

- 7(a) Loan Program
 - SBA Express
 - Caplines
 - Community Advantage
 - Veterans Advantage



- Export Working Capital Program (EWCP)
- International Trade Loans
 - 504 Loans
- Small Business Investment Company (SBIC) Program
- Microloan Program
- Disaster Assistance Program

Follow SBA on Social Media

- www.sba.gov
- https://twitter.com/sbagov
- https://www.instagram.com/sbagov/
- https://www.facebook.com/SBAgov/
- https://www.youtube.com/sba
- linkedin.com/company/us-small-business-administration
- SBA Calendar of Events www.sba.gov/events

Louisiana District Office 500 Poydras Street, Suite 828 New Orleans, LA 70130 Telephone: (504) 589-6685

JO ANN LAWRENCE

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504-589-2879 504-256-5293 Cell LA APEX ACCELERATOR

Ms. Cindy Carrier

US Army Corps of Engineers

U.S. ARMY

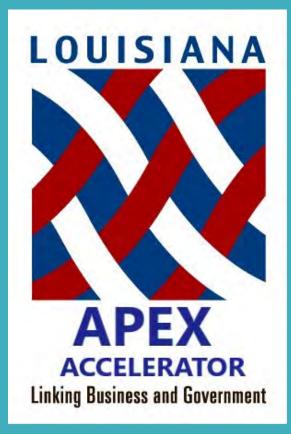
Program Manager Louisiana Apex Accelerator

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Louisiana APEX Accelerator Overview







Our Mission

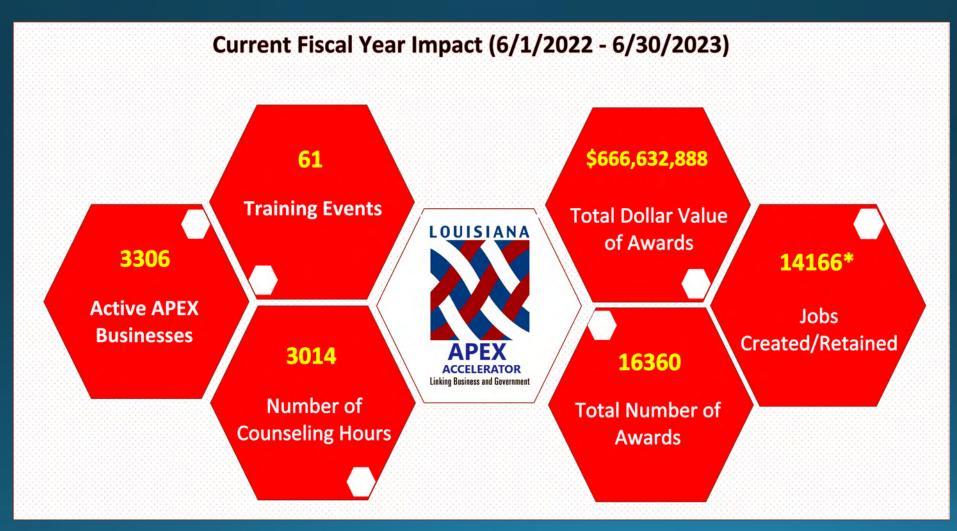
- To serve as the axis for existing and new Louisiana based business to strengthen the defense industrial base by accelerating innovation, fostering ingenuity, and establishing resilient and diverse supply chains. To this end, we assist local, Louisiana businesses in selling their products and services to all branches and levels of the government, creating and retaining jobs and strengthening the local economy.
- Assist Louisiana businesses in selling their goods and/or services to Government or Prime Contractors
- Provide government contracting counseling to small, medium, or large-size Louisiana businesses
- FREE! Funding Department of Defense, University of Louisiana at Lafayette, Louisiana Economic Development (LED)

Who We Serve:

•For-Profit Companies in our service area

Government and Industry Buying Agencies

LA APEX Accelerator



Organization of LA APEX

- Territories/Parishes
- Subject Matter Experts
- Office locations



How APEX Accelerators support Louisiana Businesses

Determining Suitability for Contracting

Securing Necessary Registrations

Certification Assistance

Marketing

Researching Procurement Histories

Networking

Identifying Bid Opportunities

Guiding Proposal Preparation

Resolving Contract Performance & Payment Issues

Advising in Audit Preparation

Research and Development Programs



Registrations









Certifications







SERVICE-DISABLED VETERAN-OWNED CERTIFIED

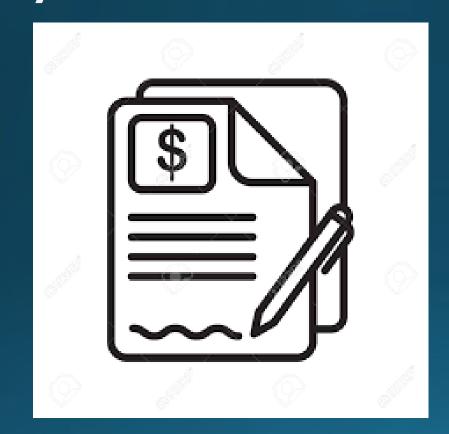


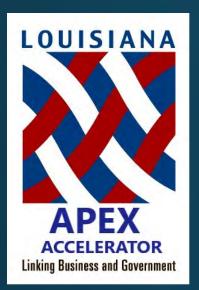
Certified Small Entrepreneurship • Hudson Initiative

Proposal preparation



Contract Performance & Payment Issues





Education & Networking



How to Become a LA APEX Client

• 800-206-3545

https://laapex.ecenterdirect.com/signup?centerid=7

DoD Goals

- Goal 1 Cultivate the DIB and GIB
- Goal 2 Increase Equity and Inclusion SDBs, HUBZone, Veteran/SDVOSBs, WOSB/EDWOSBs; Training SBLOs; Matchmaker events; DoD & SBA MPP
- Goal 3 Increase Awareness of and Compliance with FOCI
- Goal 4 Improve Cybersecurity of the DIB and GIB CMMC; Project Spectrum trainings, cybersecurity trainings
- Goal 5 Facilitate Innovation SBIR; STTR; ERDCWerx
- Goal 6 Strengthen the Supply Chain
- Goal 7 Capture Market Data in Key Industries

New Clause in USACE-NO Solicitations

"Please NOTE this solicitation requires offerors to enter a National Institute of Standards and Technology (NIST) score in the Supplier Performance Risk System (SPRS) prior to responding to this solicitation. The NIST score is a responsiveness item. Bids/offers from contractors with a NIST score in SPRS will be considered responsive and evaluated/considered for award. Those without a NIST score in SPRS will be deemed NON-RESPONSIVE and thus not evaluated/considered for award."



What is NIST SP 800-171?

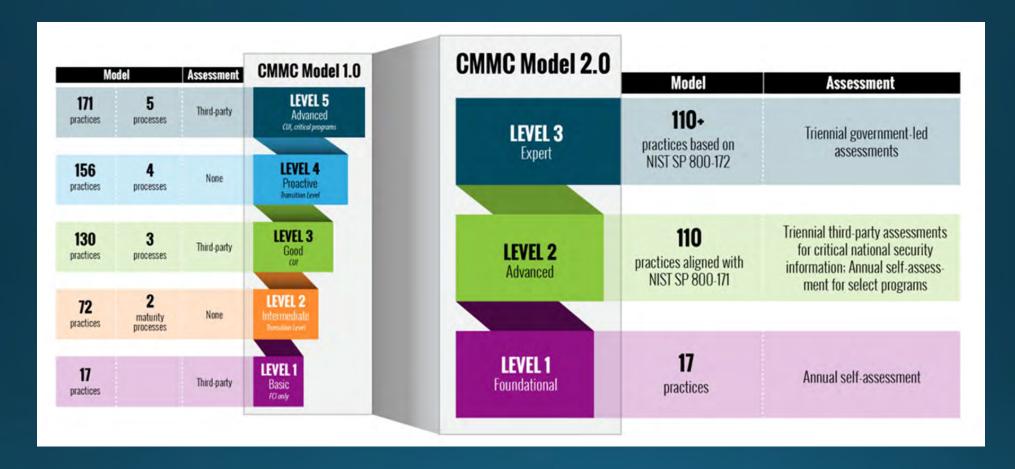


 NIST SP 800-171 is a NIST Special Publication that provides recommended requirements for protecting the confidentiality of controlled unclassified information (CUI). Defense contractors must implement the recommended requirements contained in NIST SP 800-171 to demonstrate their provision of adequate security to protect the covered defense information included in their defense contracts.

- Provides 110 recommended requirements to ensure the confidentiality of CUI residing on the computers of contractors
- The assessment is a self-assessment done by the contractor

Below is a step-by-step guide to begin preparing your company for the NIST/CMMC certification:

- 1.) Assess where you stand on Implementing NIST 110 security requirements and document in a "system security plan (SSP)" and "plans of action and milestones (POAMS)" those requirements that are not yet implemented and when the requirements will be implemented.
 - Plan of Action and Milestones (POAM)- Plans of Action should address how and when any unimplemented security requirements or partially met security requirements will be addressed, how any planned improvements will be implemented, and how and when deficiencies will be corrected and how they will reduce or eliminate vulnerabilities in the system.
 - System Security Plan (SSP)- Develop, document, and periodically update system security plans that describe system boundaries, system environments of operation, how security requirements are implemented, and the relationships with or connections to other systems.
- 2.) Complete a Basic Assessment. I recommend signing up for FREE with Project Spectrum and take the NIST SP 800-171 readiness check, download your results and then upload them to SPRS.
 - Project Spectrum website: <u>https://projectspectrum.io/#!/</u>
- 3.) Upload the resulting score in Supplier Performance Risk System (SPRS). EVERY contractor must go into SPRS platform and input their NIST 800-171 self-assessment number to be considered for award.





Thank you!

- Cindy Carrier
- Program Manager
- NAPEX Region 8 Director
- Louisiana APEX Accelerator
- http://apex.louisiana.edu
- La-apex@louisiana.edu
- 800-206-3545



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U.S. ARMY

COASTAL TECHNICAL ASSISTANCE CENTER

Ms. Paige Gisclair

Program Coordinator Coastal Technical Assistance Center

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> PRESTRESSED-OCHORETE TRUNNER GROEP

NOTE: TANJER GATE NOT SHOWN

US Army Corps of Engineers₀

Th. 279.00

COASTAL TECHNICAL ASSISTANCE CENTER

· AND THE STORE STORE

PAIGE GISCLAIR

Program Director, Coastal Technical Assistance Center (CTAC)

PURPOSE

The Coastal Technical Assistance Center (CTAC) is a program supported by Louisiana Economic Development as well as the Coastal Protection and Restoration Authority.



COASTAL PROJECTS

\$1 BILLION ANNUALLY

is projected to be spent on Louisiana coastal efforts, under the Coastal Protection & Restoration Authority (CPRA) Master Plan Even a modest increase in the share of in-state spending would have a significant impact on Louisiana's economy





The CTAC Resource Center is located in Thibodaux, Louisiana, on the Nicholls State University Campus. CTAC is a statewide program, thus all services are offered *ONLINE*.

Implementation of Services:

Phase 1: Centralized Resource Center Phase 2: Business Services Phase 3: Workforce Development Phase 4: Trainings/Certifications





Coastal Events, Coastal Projects and MORE!!!

ROJECTS + RESOURCES	ABOUT EVENTS NEWS	CONTACT	
AGENCY	BID DUE AND TYPE	PROJECT	
USDA	Construction	PRESOLICITATION PO 75 MARSH CREATION	View
AGENCY	BID DUE AND TYPE	PROJECT	
CPRA	09/26/2022 3:00 pm Professional Services	RFP FOR OYSTER BIOLOGIST SERVICES	View
AGENCY	BID DUE AND TYPE	PROJECT	
CPRA	09/27/2022 2:00 pm Construction	TIMBALIER ISLAND VEGETATIVE PLANTINGS (TE-0143)	View
AGENCY	BID DUE AND TYPE	PROJECT	
CENTRAL BIDDING	09/27/2022 10:00 am Construction	PORT FOURCHON 2022 VESSEL REMOVAL & PILE CLUSTER REPLACEMENT	View





BECOME A CLIENT

PROJECTS + RESOURCES

CIAC

Coastal Events, Coastal Projects and MORE!!!

ABOUT EVENTS NEWS CONTACT

E Select Select 04 - 06 OCTOBER 2022 04 - 05 OCTOBER 2022 05 OCTOBER 2022 Gulf of Mexico Climate and Louisiana Sea Grant Marine Government Contracting: PTAC Resilience Community of Extension Project (MEP) & CTAC Practice Annual Meeting Quarterly Meeting Training Conference Meeting S VIEW DETAIL S VIEW DETAIL ×° VIEW DETAIL 06 OCTOBER 2022 07 OCTOBER 2022 12 OCTOBER 2022 **CWPPRA: Task Force Meeting** CRCL Oyster Shell Recycling SBDC: Veteran Owned Volunteer Event Certification Meeting Training Volunteer Opportunity S VIEW DETAIL So S VIEW DETAIL VIEW DETAIL **19 OCTOBER 2022** 20 OCTOBER 2022 20 OCTOBER 2022 Coastal Protection and SBDC: DBE, SBE & ACDBE PTAC Communicating with Restoration Authority Board Government Contracting Certifications Officials: What Can (and Should) Meeting Training Contractors Really Say and Do?





Coastal Events, Coastal Projects and MORE!!!



Many in Louisiana are familiar with the land loss crisis the state faces. We often hear that a football field of land is lost every 100 minutes. Such a significant challenge comes with many different solutions, which can quickly become confusing to anyone interested in supporting coastal restoration efforts. That is why we have compiled this Community Guide to Coastal Restoration—a quick reference guide to help the average person understand the complicated web of decision-makers and funding sources involved in the restoration of our coast.

Click on the chapters below to learn more about each of these entities.



NEWSLETTER



The Coastal Technical Assistance Center (CTAC) is here to provide resources and assistance to businesses in Louisiana seeking to do coastal work throughout the state through coastal protection and restoration efforts. There is no charge for our services.

Become a CLIENT today! >

CTAC NEWS

CTAC Offers Services

The Coastal Technical Assistance Center is offering services. Businesses can sign up using the "Become a Client Today" link above. If you would like additional information regarding CTAC, you can visit our website at www.louisianactac.org or call us at 985.493.2585!



ICYMI: USACE-MVN Presentation on Doing Business with the Army Corps - Infrastructure and Subcontracting Opportunities

CTAC had the pleasure of co-hosting an event last week with partners from the USACE-MVN, LAPTAC, SBDC, LED, and Southeastern University to offer small businesses the opportunity to learn more about contracting with the Army Corps. During this event, participants were able to engage in general discussion and have one-on-one meetings with the Army Corps. To view a copy of the presentation, <u>click here.</u>



CPRA Coastal Week

The Louisiana Coastal Protection and Restoration Authority hosts Coastal Industry Week to include informative webinars in addition to other in-person event opportunities. If you missed any of the webinars, you can view them on the CTAC website here. If you are interested in participating in the events being held this week...Register here



<u>CTAC Representatives will be Present at LED</u> Small Business Summit and Coastal Day in Baton Rouge on April 5th

Stop by to visit us at our exhibitor tables at each event on Tuesday, April 5th. For additional details click here.

View More CTAC News

UPCOMING EVENTS

April 4, 2022 CPRA: Coastal Construction Project Forecast - Partner Led 3:00 pm Virtual

April 5, 2022 LED: Small Business Summit 9:00 am Crowne Plaza Executing Center, Baton Rouge

April 5, 2022 Coastal Day at the State Legislature All day

April 5, 2022 CPRA Business to Business Networking Event 11:00 am LSU Center for River Studies

April 5, 2022

April 12, 2022 Louisiana PTAC New Client Orientation 9:00 am Virtual

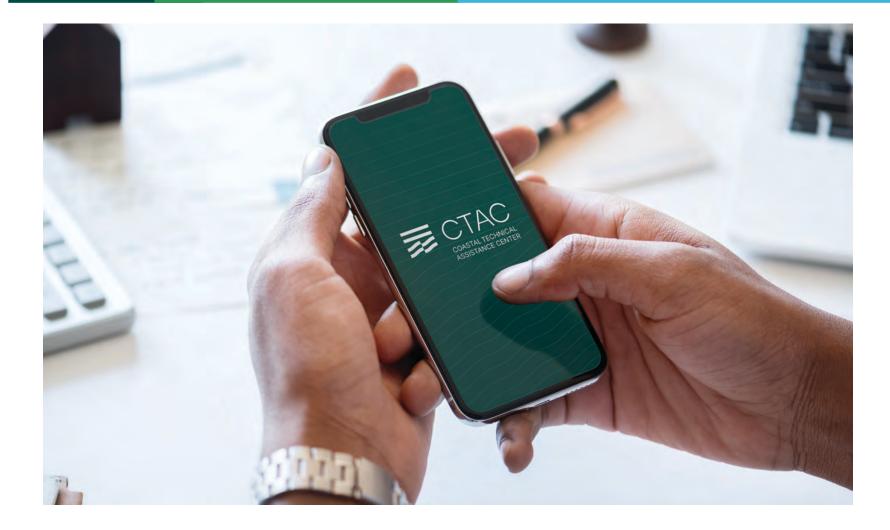
April 20, 2022 Coastal Protection and Restoration Authority Board Meeting 9:30 am Location TBD Virtual on Facebook @louisianacpra

April 20, 2022 SBDC: Hubzone Certification 10:00 am Virtual

April 20, 2022 Louisiana Watershed Initiative: Working with Nature Training Series 1:00 pm









CTAC APP

- Available on Apple, Android, and Desktop
- Access to Coastal Projects and Bid Opportunities Database
- A **Resources Section** consolidates a comprehensive listing of coastal agencies, partners, and resources.
- Ability for users to **Request An Appointment** to meet with a CTAC representative
- Ability for partners to **Request a Presentation** by a CTAC representative
- Prime Contractors can **request reports** of qualified sub-contractors
- Events Section allows access to a listing and details of all upcoming Coastal-related events







Scan or visit www.louisianactac.org/app



CTAC

CTAC SERVICES

What we can do:

- Provide assistance
- Provide resources
- Provide networking opportunities
- Provide connections
- Provide training

What we cannot do:

• Guarantee a coastal contract or award





Professional and Consulting Services: -Quarterly Meetings with CPRA

Construction Services: -Matchmaking Event

Tips and Tricks

Training Videos



BUSINESSES AND SERVICES NEEDED:

Cleaning Supplies Diesel Mechanics Electricians Engineering Services Equipment Rentals Fuel & Lubricants General Construction Materials Groceries Hydrographic Surveying Machine Shops Marine Hardware/Supply Service Cranes Sheet Piling Dry-docks Shipyard Services Shop Equipment Tuggers Welders



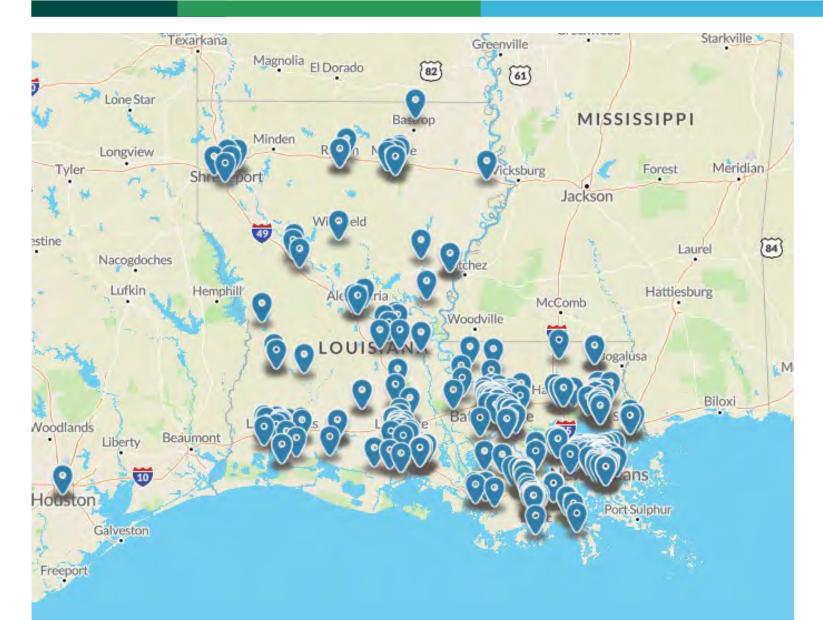
HOW TO SIGN UP



Keeping Coastal Investment Local.



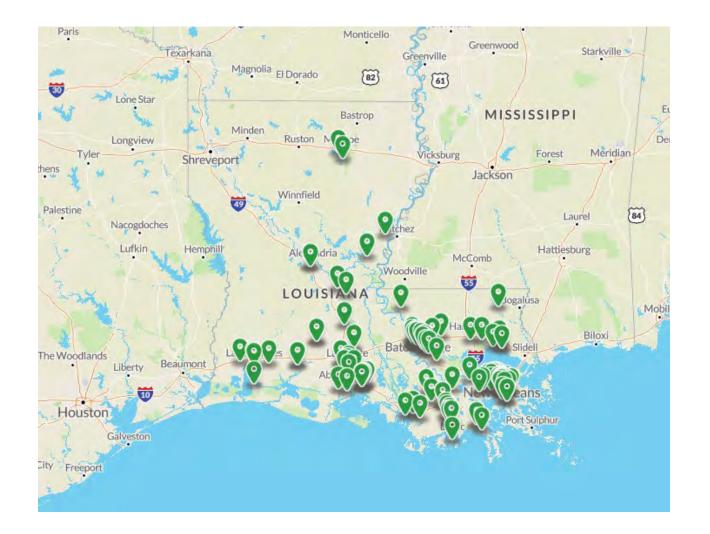
STATEWIDE OUTREACH



Today: ~3000 people ~2400 companies

CTAC

CLIENT OVERVIEW MAP



180 Clients

As of March 22, 2023

\$161,457,763.36

CTAC Clients Coastal Contracts Awarded for 2023



CTAC KEY PARTNERS:





Nicholls State University







THE WATER INSTITUTE OF THE GULF[°]







COASTAL TECHNICAL ASSISTANCE CENTER

www.louisianactac.org

Paige Gisclair, Program Director paige@louisianactac.org

Connect with us @louisianaCTAC

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NASA STENNIS SPACE CENTER

Ms. Kay Doane

Program Manager Office of Small Business Programs NASA Stennis Space Center

PRESTRESSED-CONCRET TRANSON GROUP ----

NOTE: LANUER GATE NOT SHOWN

US Army Corps U.S. ARMY of Engineers

National Aeronautics and Space Administration



OFFICE OF SMALL BUSINESS PROGRAMS

Kay Doane

Small Business Program Manager March 2024





OFFICE OF SMALL BUSINESS PROGRAMS

...where small business makes a BIG difference

STENNIS SPACE CENTER

Rocket Propulsion Testing Ground NASA Department of Defense Private Sector

Heavy Lift and Propulsion Technology

Commercial Crew Development

SSC Small Business Video: https://youtu.be/kOp9pi7GZic

Stennis Space Center Virtual Tour https://www.youtube.com/watch?v=tP7b NZt0QBU

SBP ...where small business makes a BIG difference



SSC Federal City

www.nasa.gov/stennis/about-stennis/employers-and-careers/



Department of Commerce

- <u>National Data Buoy Center</u>
- National Marine Fisheries Service
- <u>National Centers for Environmental</u> Information

Department of Defense

- <u>Commander, Naval Meteorology and</u> <u>Oceanography Command</u>
- <u>Naval Oceanography Operations</u>
 <u>Command</u>
- <u>Naval Research Laboratory</u> <u>Detachment</u>
- <u>Navy Office of Civilian Human</u> <u>Resources</u>
- <u>Special Boat Team TWENTY-TWO</u>
- <u>NAVSCIATTS</u>

Department of Energy

Department of Energy

Department of Interior

 <u>Hydrologic Instrumentation Facility –</u> <u>U.S. Geological Survey</u>

Government Publishing Office

Government Publishing Office

Department of Homeland Security

Immigration Customs Enforcement



National Aeronautics and Space Administration

- John C. Stennis Space Center
- NASA Shared Services Center
- <u>National Center for Critical Information Processing and Storage</u>

State of Louisiana

Louisiana Technology Transfer Office

State of Mississippi

- <u>Center of Higher Learning</u>
- <u>Mississippi Enterprise for Technology</u> (MSET)
- Northern Gulf Institute Mississippi Science and Technology Center
- <u>School of Ocean Science and Engineering –</u> University of Southern Mississippi

Contractors

- <u>Aerojet Rocketdyne, Inc.</u>
- <u>ALUTIIQ Essential Services, LLC</u>
- <u>S3 (Syncom Space Services)</u>
- SaiTech, Inc.
- Pacific Architects & Engineers, Inc. (PAE)
- <u>General Dynamics Information</u> <u>Technology</u>
- <u>Chenega Global Protection, LLC</u>
- Lockheed Martin Mississippi Space and Technology Center
- Leidos, Inc.
- Bastion Technologies, Inc.
- CBF Partners JV, LLC
- MDW Associates
- Rolls Royce North America
- <u>Relativity Space</u>

FY24 PRIME GOALS VS. ACTUAL PERCENTAGES

						3/21/	2024
			Category	FY24 Projected	Dollars Obligated	FY24 Goal	Actual
			TOTAL OBLIGATIONS	\$127,200,000	\$44,655,504		
			SMALL BUSINESS	\$24,747,459	\$10,220,465	19.5%	22.9%
25.0% - 22.9%				\$18,423,089	\$9,074,375	14.5%	20.3%
	20.3%			\$2,910,659	\$1,185,494	2.3%	2.7%
19.3%				\$8,092,929	\$3,922,875	6.4%	8.8%
20.0% -			SDVOSB	\$1,050,000	\$388,969	0.8%	0.9%
15.0% -		8.8%					
5.0% -	2.3% 2.7%	6,4%					
0.0% Small Business SDB	WOSB	HUBZone	0.8% 0.9%				
	Goals Actuals						

FY23 SSC exceeded all 5 of its socio-economic Small Business goals with over \$22M Awarded

- 17 years SSC exceeded the Federal Small Disadvantage Business 12% goal with 14.2%
- 11 years SSC exceeded the Federal HUBZone 3% goal with 5.9%



		1039
NAICS	CODE AND DESCRIPTION	TOTAL DOLLARS
541710 541712 541715	Research and Development in the Physical, Engineering, and Life Sciences —— (Except Biotechnology) —— (Except Nanotechnology and Biotechnology)	\$10,625,868,284
336414	Guided Missile and Space Vehicle Manufacturing	\$2,908,592,217
481212	Nonscheduled Chartered Freight Air Transportation	\$1,220,167,210
541330	Engineering Services	\$1,156,868,118
561210	Facilities Support Services	\$608,837,119
541512	Computer Systems Design Services	\$573,967,728
336415	Guided Missile and Space Vehicle Propulsion Unit and Propulsion Unit Parts Manufacturing	\$534,262,099
236210	Industrial Building Construction	\$390,188,665
541519	Other Computer Related Services	\$323,287,079
517919	All Other Telecommunications	\$236,539,344
336419	Other Guided Missile and Space Vehicle Parts and Auxiliary Equipment Manufacturing	\$221,580,553
325120	Industrial Gas Manufacturing	\$215,733,617
334511	Search, Detection, Navigation, Guidance, Aeronautical, and Nautical System and Instrument Manufacturing	\$151,008,860
236220	Commercial and Institutional Building Construction	\$131,724,274
561110	Office Administrative Services	\$122,100,326
541611	Administrative Management and General Management Consulting Services	\$112,134,363
333314	Optical Instrument and Lens Manufacturing	\$111,276,705
561612	Security Guards and Patrol Services	\$100,007,655
488190	Other Support Activities for Air Transportation	\$91,999,277
541990	All Other Professional, Scientific and Technical Services	\$84,777,912

OFFICE OF SMALL BUSINESS PRODUCTS ...where small business makes a BIG dim

Total Dollars

20

SSC TOP NAICS

221122	Electric Power Distribution
236210	Industrial Building Construction
325120	Industrial Gas Manufacturing
334515	Instrument Manufacturing for Measuring and Testing Electricity and Electrical Signals
541330	Engineering Services
541380	Testing Laboratories and Services
541715	Research and Development in the Physical, Engineering, and Life Sciences
561110	Office Administrative Services
561210	Facilities Support Services
561612	Security Guards and Patrol Services



AND ADDRESS OF A DECK OF A		OTAL DOLLARS
California Institute of Technology (JPL)	https://acquisitions.jpl.nasa.gov	\$2,922,677,243
Space Exploration Technologies Corp.	https://www.spacex.com/supplier/index.html	\$2,250,758,731
The Boeing Company	http://www.boeingsuppliers.com/esd/getstart.html	\$1,568,498,599
Northrop Grumman Systems Corp. Includes Orbital Sciences and ATK)	https://www.northropgrumman.com/suppliers/	\$1,251,623,011
Lockheed Martin Corporation	https://www.lockheedmartin.com/en-us/suppliers.html	\$1,221,943,785
Jacobs Technology, Inc.	https://www.jacobs.com/suppliers/	\$946,316,790
KBR Wyle Services, Inc.	https://kbrsupplier.com/	\$722,587,900
Johns Hopkins University Applied Physics Laboratory LLC	https://hopkinsmedicine.org/business/index.html	\$449,100,521
Blue Origin LLC	https://www.blueorigin.com/fly-with-us/become-a-supplier	\$440,849,404
Science Applications International Corporation	https://www.saic.com/who-we-are/suppliers-and-small- business	\$426,436,260
Aerojet Rocketdyne of DE, Inc.	https://www.rocket.com/suppliernet	\$418,618,993
Leidos	https://www.leidos.com/suppliers	\$359,353,430
Peraton, Inc.	https://www.peraton.com/suppliers/	\$337,355,934
Bechtel National, Inc.	https://www.bechtel.com/suppliers/	\$308,679,000
L 3Harris Technologies, Inc. (Includes Aerodyne-SGT Engineering Services LLC)	https://www.l3harris.com/supply-chain	\$285,184,931
Science Systems and Applications, Inc.	https://www.ssaihq.com/contact-us	\$241,109,133
Maxar Space, LLC	https://www.maxar.com/legal/suppliers	\$178,315,215
Air Products and Chemicals, Inc.	https://www.airproducts.com/company/suppliers	\$172,185,991
Syncom Space Services Llc	http://www.syncomspaceservices.com/	\$146,326,084
Ball Aerospace & Technologies Corp.	https://www.ball.com/aerospace/about-aerospace/supplier- resources	\$129,931,562

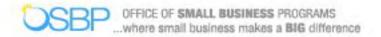
NASA PRIME CONTRACTORS **FY 2023**

OFFICE OF SMALL BUSINESS PROGRAMS ...where small business makes a BIG difference

TOTAL \$14,777,852,516

SSC PRIME VENDORS

							Ultimate	
					Potential		Contract End	
	Contract Name	Contract #	Contractor Name	NAICS	Value	Type of Competition	Date	Small Business POC
Administrative Services Contracts	Dual Administrative Support Services (DASS) (SSC, JSC, WSTF, KSC)		CBF PARTNERS JV, LLC	561110	\$76M	8(a)Competitive	10/31/2025	dana.a.wells@nasa.gov
Facilities Contracts/Occupation al Health Contracts	Operations and Maintenance		Syncom Space Services (S3), LLC	561210	\$1.3B	Full & Open	6/30/2025	angela.m.lee@nasa.gov
П Contracts	Information Technology Services (ITS)	80TECH21FA002 /47QTCA19D00H9	SaiTech, Inc	541512	\$30.8M	SB Set Aside (GSA)	7/31/2026	samuel.g.sumwalt@nasa.gov
Laboratory Services	Laboratory Services (SSC, MAF)	80SSC020C0001	Alutiiq Essential Services, LLC	541380	\$34.5M	8(a)Competitive	11/1/2025	shane.p.mendel@nasa.gov
Protective Services Contracts		80KSC022DA001	Chenega Global Protection, LLC	561612	\$25.5M	8(a)Competitive	9/30/2026	bradley.naylor@chenega.com



SSC UPCOMING REQUIREMENTS

ACQUISITION	INFORMATION	ANTICIPATED SET-ASIDE STATUS	NAICS CODE	POTIENTIAL VALUE	STATUS
MCASS, Multi Center Administrative Support Service	80SSC024R0001	8(a) Competitive	561110	>\$100M	FY24 Q2 DRFP
COSMIC, Combined Operations, Services, Maintenance, and Infrastructure Contract	80SSC024R0004	Full & Open	561210	>\$100M	FY24 Q3 RFP
MACCIII, Multiple Award Construction Contract (JSC, KSC, MSFC, and SSC)	TBD	TBD	236210	>\$100M	FY24 Q4 DRFP
LAB Services	TBD	8(a) tentative	541380	>\$50M	FY25 Q1 DRFP



ACTIVE SAM.GOV 80SSC0 - NASA STENNIS SPACE CENTER

CONTRACT OPPORTUNITY:	Notice ID:	Solicitation:	Date Offers Due:	NAICS Code:
AFP for SSC Enterprise Park and B9121 (NASA)	AFP-SSC-EP-2023	Solicitation	Mar 28, 2024 12:00 pm EDT	53 - Real Estate and Rental and Leasing
<u>Combined Operations, Services,</u> <u>Maintenance, and Infrastructure Contract</u> (COSMIC) at John C. Stennis Space Center and Michoud Assemble Facility	80SSC024R0004	Presolicitation	Mar 22, 2024 04:00 pm CDT	561210 - Facilities Support Services
Request for Information - Concepts for Operation and Utilization of the NASA SSC B Test Complex via an Enhanced Use Lease Agreement	SSC-RFI-B_Stand	Special Notice	Mar 31, 2024, 12:00 pm EDT	53 - Real Estate and Rental and Leasing



Enables the Agency's mission and execute contracts in support of programmatic, institutional, and operational needs

OP Vision Statement: Acquisition Excellence in an Evolving Environment

OP Enterprise



Headquarters OP

Provides stewardship of acquisition process to support successful accomplishment of mission objectives. Provide policy, oversight, optimization of procurement resources, and support Mission Directorate Acquisition Strategy Development to enable more efficient operations for NASA.



Information Technology (IT) Procurement Office

Developed as a part of NASA's transformation to enable the Agency to leverage best practices related to IT, create standardization, and maintain pace with the constant change amongst the IT industry.



NASA Office of JPL Management and Oversight

NOJMO ensures proper coordination of all the required operational functions associated with the management of the FFRDC, the JPL contract, and is the focal point for communication with upper management at the JPL and actively represents NASA in local outreach and educational events.



NASA Shared Services Center

Supports NASA's overall mission by providing core procurement services across the Agency; award /administration of grants and cooperative agreements; research & development contracts; complex, large dollar service contracts; and commercial item acquisitions.

Research Centers

Ames Research Center

Specializes in research geared toward gaining new knowledge and creating new technologies that span the spectrum of NASA interests.

Armstrong Flight Research Center

As the lead Center for flight research, Armstrong continues to innovate in aeronautics and space technology. The newest, the fastest, the highest—all have made their debut in the vast, clear desert skies over Armstrong.

Glenn Research Center



Glenn develops and transfers critical technologies through research, technology development, and systems development for safe and reliable aeronautics, aerospace, and space applications.

Langley Research Center

Langley continues to forge new frontiers in aviation and space research for aerospace, atmospheric sciences, and technology commercialization to improve the way the world lives.

Space and Space Flight Centers



Goddard Space Flight Center

Goddard's mission is to expand knowledge about Earth and its environment, the solar system, and the universe through observations from space.



Marshall Space Flight Center

Marshall is the world's leader in the access to space and the use of space for research and development to benefit humanity.

Kennedy Space Center



Kennedy is "America's Gateway to the Universe" leading the world in preparing and launching missions around Earth and beyond.



Johnson Space Center

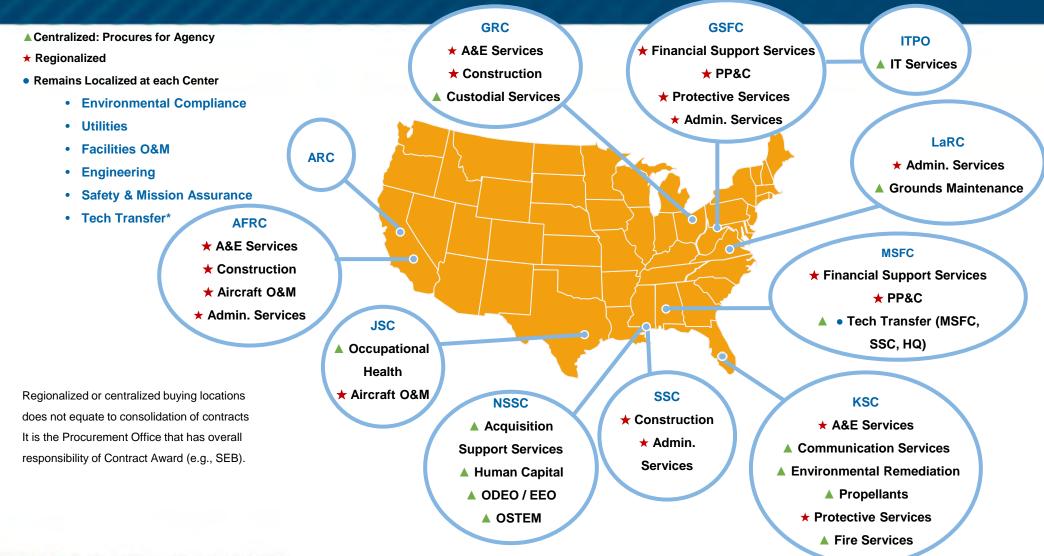
Leads NASA's efforts in human space exploration, from the early Gemini, Apollo, Skylab and space shuttle programs to today's International Space Station and Orion programs.

Stennis Space Center

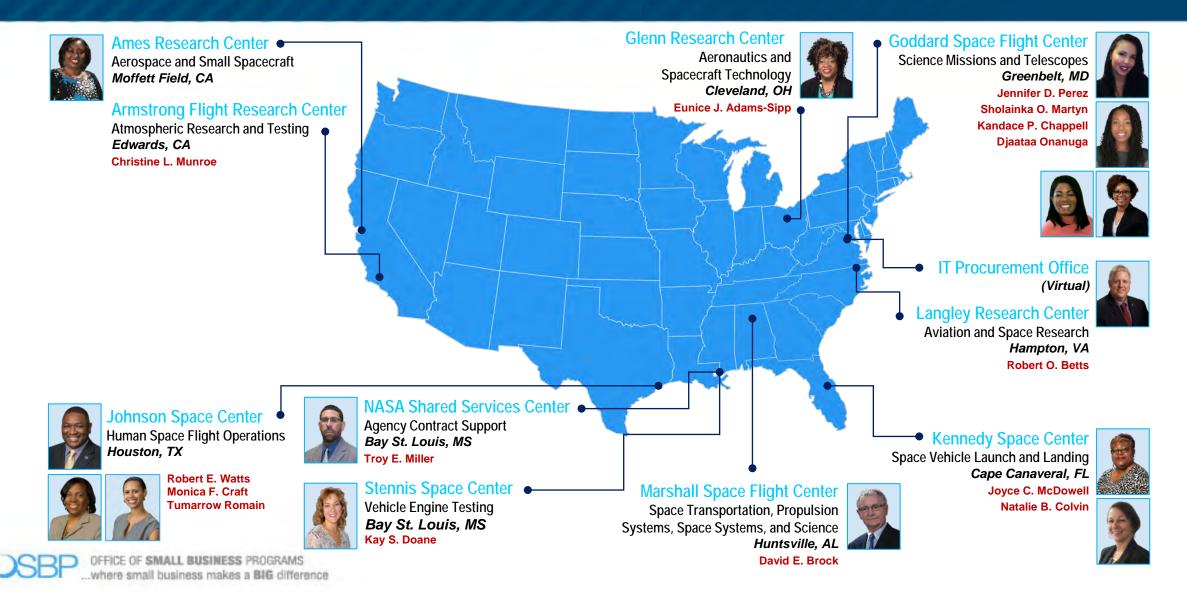


Stennis is responsible for NASA's rocket propulsion testing and for partnering with industry to develop and implement remote-sensing technology.

PSL SERVICE DELIVERY MODEL



NASA SMALL BUSINESS SPECIALISTS AROUND THE COUNTRY



NASA SMALL BUSINESS SPECIALISTS

Center Category	Center	Name	Phone	Email
	Ames Research Center	Christine L. Munroe	650-604-4695	Arc-smallbusiness@mail.nasa.gov
	Armstrong Flight Research Center	Christine L. Munroe	650-604-4695	Arc-smallbusiness@mail.nasa.gov
RESEARCH CENTERS	Glenn Research Center	Eunice J. Adams-Sipp	216-433-6644	Grc-smallbusiness@mail.nasa.gov
	Langley Research Center	Robert O. Betts	757-864-6074	Larc-smallbusiness@mail.nasa.gov
	Johnson Space Center	Robert E. Watts	281-244-5811	Jsc-smallbusiness@mail.nasa.gov
Space Centers	Kennedy Space Center	Joyce C. McDowell	321-867-3437	Ksc-smallbusiness@mail.nasa.gov
SPACE CENTERS	Marshall Space Flight Center	David E. Brock	256-544-0267	Msfc-smallbusiness@mail.nasa.gov
	Stennis Space Center	Kay S. Doane	228-688-1720	Ssc-smallbusiness@mail.nasa.gov
SCIENCE CENTER	Goddard Space Flight Center	Jennifer D. Perez	301-286-4379	Gsfc-smallbusiness@mail.nasa.gov
Agency-Wide Resource Center	Information Technology Procurement Office	Robert O. Betts	757-864-6074	hq-itpo-smallbusiness@mail.nasa.gov
GENTER	NASA Shared Services Center	Troy E. Miller	228-813-6558	nssc-smallbusiness@mail.nasa.gov

https://www.nasa.gov/osbp/about-nasa-centers/



National Aeronautics and Space Administration **Small Business** FCHNICAL ADVISORS



Ames Research Center (ARC) **Carlos Torrez** NASA SBIR/STTR Program Manager Moffett Field, CA 94035 Tel: 650-604-5797 carlos.torrez@nasa.oov



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Marshall Space Flight Center (MSFC) Clyde "Chip" Jones

4221:1203 Marshall Space Flight Center, AL 35812 Tel: 256-544-2701 chip.jones@nasa.gov





202-358-2088

Stennis Space Center (SSC) **Thomas Stanley**

Stennis Space Center, MS 39529 Tel: 228-688-7779 thomas.m.stanley@nasa.gov

http://www.nasa.gov/osbp Smallbusiness@nasa.gov

CO @NASA_OSBP NASASmallBusiness NASA Vendor Database



OSBP Mobile, available on iOS and Android devices

www.nasa.gov/osbp/contact-osbp-people/



MS 4800/1100 Edwards, CA 93523-0273 Tel: 661-276-2241 mark.c.davis@nasa.gov

Glenn Research Center (GRC) Contact Being Identified

Goddard Space Flight Center (GSFC)



and Headquarters Acquisition Branch Jerome Bennett 8800 Greenbelt Road, 005:C232 Greenbelt, MD 20771 Tel: 301-286-8623 jerome.d.bennett@nasa.gov



Tel: 281-483-6484 elizabeth.kluksdahl-1@nasa.gov Jet Propulsion Laboratory (JPL)

Lynn Torres 4800 Oak Grove Drive Pasadena, CA 91109 Tel: 818-354-1684 Ivnn.m.torres@nasa.gov

www.nasa.gov

Johnson Space Center (JSC)

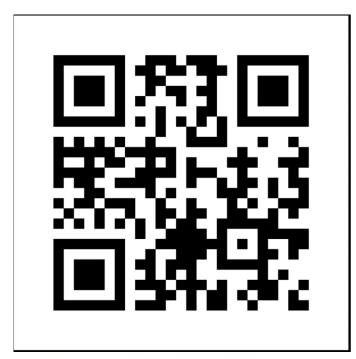


OFFICE OF SMALL BUSINESS PROGRAMS ... where small business makes a BIG difference

WWW.NASA.GOV/OSBP/



NASA Office of Small Business Programs QR Code







OSBP Mobile App The updated mobile app has been released!

2:30 p.m. ET

Awards

OSBP Awards O

Calendar O

OSBP Mobile



Active Contract Listings

Active Contract Listings (ACLs) record NASA recurring acquisitions. ACLs are grouped based on NAICS codes and are categorized as follows:

Listings 6





OSBP Leadership Programs and Resources to Help You Do Meet the OSBP Team.

Business with the Federal Government -OSBP People Wednesday | January 17, 2023 | 1:00 p.m. -



NASA Vendor Database

6 steps to get started!

Business with NASA O

Welcome to the NASA Vendor Database (NVDB). This database is open to all businesses, both large and small, who desire to work with NASA, as well as NASA employees who wish to view the landscape of prospective vendors.

NASA Mentor-Protégé Program

Under temporary moratorium as of

MPP Program 6

2/21/2024.

Small Business Highlights

The NASA Office of Small Business Programs is pleased to share "OSBP News," which highlights some recent outreach engagements with small businesses and other stakeholders.

Highlights 🔵



The NASA Office of Small Business Programs recognizes civil servant and industry achievement in, and in support of, the Agency's Small Business Program each fiscal year.



OSBP Mailing List

Keep up with the latest OSBP News and Events! Subscribe G



NVDB O

Top 20 Contractors FY23 A list of the Top 20 Prime Contractors for FY 2023.

Read More 6



Top 20 NAICS Codes FY23

Total dollars spent by NASA in FY2023.





NASA OSBP MISSION AND OVERVIEW

Mission Statement

The mission of the NASA Office of Small Business Programs is to promote and integrate small businesses into the industrial base of contractors and subcontractors that support the future of space exploration, scientific discovery, and aeronautics research.

Overview

Small Businesses are the backbone of the American economy and play a very critical role in propelling our nation forward into a new space age. Hundreds of small businesses have contributed to some of NASA's most premier space exploration missions, from the Space Launch System (SLS) to the James Webb Space Telescope. Small Businesses not only support science and technology tasks across a wide range of disciplines, but many also provide critical program management functions that keep our projects within budget and on schedule.

NASA's Office of Small Business Programs primary mission since its inception has been to increase the representation of small businesses in NASA's contracting efforts. Our efforts encompass all federally recognized socio-economic small business categories and we work hard to make sure each type of business gets a fair chance to work with NASA.

NASA OSBP ENTERPRISE LEADERSHIP TEAM



Mr. Dwight D. Deneal Assistant Administrator (AA)



Mr. Robert Medina Deputy Assistant Administrator (DAA)



Mr. Richard L. Mann Program Manager (PM)

Policy & Program Management (PPM) Office



Mr. Charles T. Williams Program Manager (PM)

Industry Engagement & Strategic Communications (IESC) Office



Ms. Elizabeth "Ann" Haase Program Manager (PM)

Acquisition (Acq) Support Office



NEW NASA VENDOR DATABASE



https://www.nasa.gov/osbp/vendor-database/

Welcome to the NEW NASA Vendor Database (NVDB)! This database is open to all businesses (large and small), and Colleges/Universities, who desire to work with NASA, as well as NASA employees who wish to view the landscape of prospective vendors.

Build a company profile

- Conduct vendor search
- Increase company visibility at NASA!

Technical Issues & Questions

Phone: 1-877-677-2123

Email: nasa-esd@mail.nasa.gov

Web: https://esd.nasa.gov/esdportal

The former NVDB database was decommissioned effective June 15, 2023, and is no longer accepting new vendor profiles.



ACTIVE CONTRACT LISTINGS



- https://www.nasa.gov/osbp/active-contract-listings
- Recurring contracts / Long-term planning purposes
- ACLs are grouped based on NAICS codes and are categorized as follows:
- Accounting Financial Business Services
- Administrative Services
- Environmental Services and Remediation
- Facilities Maintenance
- IT
- Multiple Award Construction
- Occupational Health
- Protective Services

Center	NAICS	Contract Name	Contractor Name Contract #	Type of Competition	Potential Value	Ultimate Contract End Date
AFRC	561210	Facilities Operations and Maintenance Services	Helix Management Services, LLC NND13AD53C	8(a) Competitive	\$44.9 M	5/31/2021 Last Date to Order
ARC	561210	Safety and Mission Assurance	Bastion Technologies, Inc. 80ARC020D0012	Full & Open	\$66.6 M	10/31/2024 Last Date to Order
GRC	561720	Janitorial Services	Creative Management Technology 80GRC020C0007	SB Set-Aside	\$15.4 M	7/31/2025
KSC	561210	Base Operations and Spaceport Services (BOSS)	PAE-SGT Partners, Inc. 80KSC018C0017	Full & Open	\$609 M	3/21/2023
KSC	561730	Grounds and Landscaping Maintenance and Pest Contract II	S.C. Jones Services, Inc. 80KSC019C0020	HUBZone Set-Aside	\$10.9 M	9/30/2023

NASA ACQUISITION FORECAST



http://www.hq.nasa.gov/office/procurement/forecast/

NASA Acquisition Forecast

ilters Active - 0	All Clear All	Excel		Search:					
inters Active - 0	Collapse All	View *	Buying Office	Title of Requirement	Type of Requirement	NAICS Code	Product Service Line	Value	So
		Đ	AFRC	General Electric Engine Support Services	Services	336412	Aircraft Operations	\$5M - \$25M	N
uying Office q. Ae	₫ #‡ ∿	•	AFRC	Condition Based Monitoring Technologies Program	Services	541330		\$250K - \$1M	N
AFRC	19	•	AFRC	Center Administrative & Technical Support Services	Services	561110	Administrative Services	\$25M - \$50M	8(
ARC	9	•	AFRC	Facility Maintence and Operations	Services	561210	Facilities O&M	\$5M - \$25M	TE
GRC GSFC	7 43	Đ	AFRC	ER-2 R-11 Aircraft Fuel Truck	Supplies (Incl. Equipment)	336211	r demaies outin	\$250K - \$1M	TI
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ITPO	8		AFRC	DC-8 Cockpit Upgrade	Supplies (Incl. Equipment)	336411	Aircraft Operations	\$250K - \$1M	TI
JSC	21 -	Đ	AFRC	DC-8 paint job	Services	488190	Aircraft Operations	\$250K - \$1M	N
		()	AFRC	C-20A APU	Supplies (Incl. Equipment)	423860	Aircraft Operations	\$250K - \$1M	N
pe of Require a Ae	¢° ₩‡ ×	•	AFRC	C-20A engine overhaul	Services	336412	Aircraft Operations	\$250K - \$1M	N
Construction (Incl. A&E)	21	Đ	AFRC	Aircraft Flight Crew Support	Services	488190	Aircraft Operations	\$25M - \$50M	T
Research & Development	42	Đ	AFRC	Aerospace Ground Equipment (AGE)	Services	336413	Aircraft Operations	\$25M - \$50M	TI
Services Supplies (Incl. Equipment)	116 23	•	AFRC	Aircraft Operations Support	Services	488190	Aircraft Operations	\$50M - \$100M	I TI
Supplies (incl. Equipment)	23	•	AFRC	Design/Build - Renovate Air Ground Equipment (AGE) Maintenance Facility (CCR #430) at NASA Armstrong Flight Research Center (AFRC)	Construction (Incl. A&E)	236220	Construction	\$5M - \$25M	N
		Đ	AFRC	Repair Center-wide Fire Systems, Phase 1	Construction (Incl. A&E)	236220	Construction	\$5M - \$25M	N
AICS Code Q. A	± #t ∧	•	AFRC	Repair Electrical Substation #1	Construction (Incl. A&E)	237130	Construction	\$5M - \$25M	N
No data	8	0	AFRC	Western Regional Multiple Award Construction Contracts (WRMACC)	Construction (Incl. A&E)	236220	Construction	>\$100M	SI
211130	1	•	AFRC	Western Regional A-E Services	Construction (Incl. A&E)	541310	A&E Services	\$50M - \$100M	N
221122 236220	2	•	AFRC	Center Logistics Contract	Services	561210		\$25M - \$50M	SI
237130	1	0	AFRC	Suborbital/Hosted Orbital Flight and Payload Integration Services 4	Services	481212		\$25M - \$50M	N
237310 238210	2	•	ARC	Protective Services Office Support Services	Services	561612	Protective Services	>\$100M	SI
		•	ARC	Aircraft Systems and Spaceflight Engineering Support	Research & Development	541715	Engineering	\$50M - \$100M	I SE



ACTIVE SAM.GOV 80SSC0 - NASA STENNIS SPACE CENTER

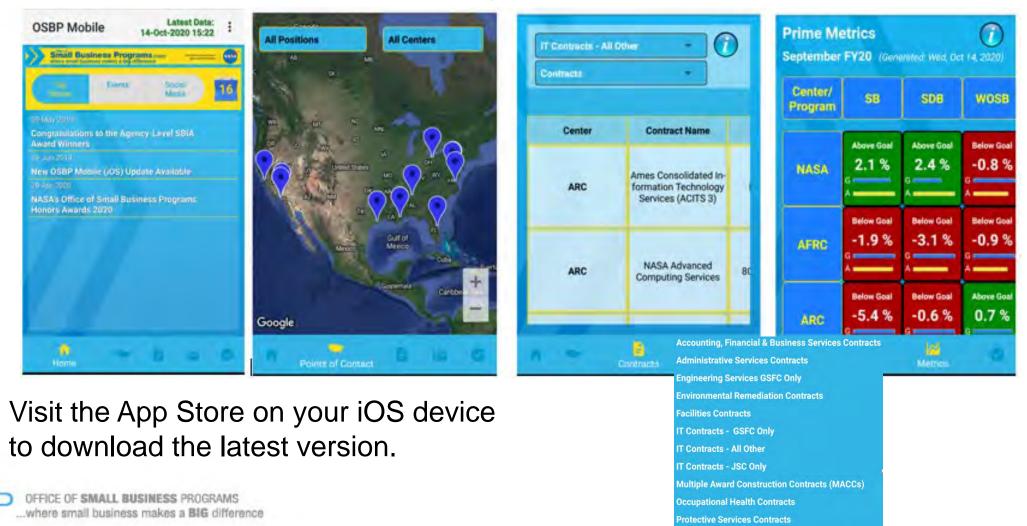
CONTRACT OPPORTUNITY:	Notice ID:	Solicitation:	Date Offers Due:	NAICS Code:
<u>Combined Operations, Services,</u> <u>Maintenance, and Infrastructure Contract</u> (COSMIC) at John C. Stennis Space Center and Michoud Assemble Facility	80SSC024R0004	Presolicitation	Mar 22, 2024 04:00 pm CDT	561210 - Facilities Support Services
AFP for SSC Enterprise Park and B9121 (NASA)	AFP-SSC-EP-2023	Solicitation	Mar 28, 2024 12:00 pm EDT	53 - Real Estate and Rental and Leasing
Request for Information - Concepts for Operation and Utilization of the NASA SSC B- Test Complex via an Enhanced Use Lease Agreement	SSC-RFI-B_Stand	Special Notice	Mar 31, 2024, 12:00 pm EDT	53 - Real Estate and Rental and Leasing



NASA OSBP MOBIL APP



NASA Office of Small Business Program's official mobile app



NASA MENTOR-PROTÉGÉ PROGRAM



The NASA MPP encourages NASA prime contractors to assist eligible Protégés, thereby enhancing the Protégés' capabilities to perform on NASA contracts and subcontracts, fostering the establishment of long-term business relationships between these entities and NASA prime contractors, and increasing the overall number of these entities that receive NASA contract and subcontract awards.

Webpage: https://www.nasa.gov/osbp/mentor-protege-program

E-mail Address MSFC-NASAMentorProtegeProgram@mail.nasa.gov

Approved Mentors (as of Jan 2024)

- a.i. Solutions, Inc.
- AECOM
- Amentum Services, Inc.
- Bastion Technologies, Inc.
- Bechtel National, Inc.
- Blue Origin
- CACI, Inc. Federal
- CH2M Hill, Inc.
- CSRA, LLC
- Deloitte & Touche, LLP
- Enterprise Services, LLC
- General Dynamics Information Technology, Inc. [GDIT]
- Hamilton Sundstrand Space System International, Inc.
- Honeywell International, Inc. (Aerospace-Glendale)
- Jacobs Technology, Inc
- Jones Edmunds & Associates, Inc.

• Leidos Innovations Corporation

- LJT & Associates, Inc.
- Lockheed Martin
- Northrop Grumman
- PAE Applied Technologies, LLC
- Peraton, Inc.
- Raytheon Company
- REI Systems, Inc.
- Science Applications International Corporation (SAIC)
- Sierra Lobo, Inc.
- Southwest Research Institute
- Teledyne Brown Engineering, Inc.
- The Boeing Company
- Wyle Laboratories, Inc. d/b/a KBRWyle

NASA SBIR/STTR

https://sbir.nasa.gov/

Small Business Innovation Research (SBIR)

- A set-aside program for small business concerns to engage in Federal R&D with potential for commercialization
- Currently, 3.2% of Federal agencies' extramural R&D budgets >\$100M per year

Small Business Technology Transfer (STTR)

OFFICE OF SMALL BUSINESS PROGRAMS where small business makes a BIG difference

- A sister set-aside program to facilitate cooperative R&D between small business concerns and U.S. research institutions with potential for commercialization
- Currently, 0.45% of the extramural research budget for all agencies with a budget >\$1B per year



https://sbir.nasa.gov/prg_sched_anncmnt

NASA SBIR/STTR PHASES

NASA SOLICITATION AND PROPOSAL INTEGRATED REVIEW AND EVALUATION SYSTEM (NSPIRES)

- Research in science and technology is an important part of NASA's overall mission.
- NASA solicits this research through the release of various research announcements in a wide range of science and technology disciplines.
- NASA uses a peer review process to evaluate and select research proposals submitted in response to these research announcements.
- Researchers can help NASA achieve national research objectives by submitting research proposals and conducting awarded research.

Solicitations

NSPIRES now allow users to <u>SEARCH</u> for and view Proposals and NOIs <u>due in 30</u> <u>days</u>, <u>FUTURE</u>, and <u>OPEN</u>, <u>CLOSED/PAST</u> NASA research announcements. The full text of the Solicitation Announcements and information about selected proposals, if available, can be viewed and downloaded.

Title	Number	Sponsor Org	NOI Due 1	Prop Due 1
A.26 CYGNSS Competed Science Team	NNH23ZDA001N- CYGNSS	NASA:HQ:SMD:ES	-	01/17/2024
A.65 FireSense Implementation Team	NNH23ZDA001N-FSIT	NASA:HQ:SMD:ES	-	01/18/2024
B.16 Heliophysics Artificial Intelligence/Machine Learning-Ready Data	NNH23ZDA001N- HARD	NASA:HQ:SMD:HP	-	01/18/2024
2024 Established Program to Stimulate Competitive Research (EPSCoR)	NNH24ZHA001C	NASA:HQ:OSE:INTE:EPSCoR	Ψ.	01/22/2024
A.66 CYGNSS for Action: Phase-1 Studies	NNH23ZDA001N- CYG4AS	NASA:HQ:SMD:ES	σ	01/23/2024
D.11 NICER General Observer - Cycle 6	NNH23ZDA001N- NICER	NASA:HQ:SMD:AP	щ., с.,	01/24/2024
F.9 Citizen Science Seed Funding Program	NNH23ZDA001N- CSSFP	NASA:HQ:SMD:CD	-	01/24/2024
B.21 Heliophysics Citizen Science Investigations	NNH23ZDA001N- HCSI	NASA:HQ:SMD:HP	9	01/26/2024
2024 HERO Appendix A: NASA Human	80.JSC024NA001-			

OFFICE OF SMALL BUSINESS PROGRAMS ...where small business makes a BIG difference Refer to link for a complete list. https://nspires.nasaprs.com/external/

SAVE SEARCHES AND SET UP NOTIFICATIONS FOR CONTRACT OPPORTUNITIES IN SAM.GOV.



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er Code or Name		NASA End-User Services an ACES Contract.	nd Technologies (NEST) Co	ntract. Follow on to the	Contract Opportunities			
- NATIONAL AERONAUTICS AND Deployed	*	Notice ID: 80NSSC18R0002			Notice Type Updated Solicitation			
0 - NATIONAL AERONAUTICS AND Sublim CE ADMINISTRATION		The National Aeronautics and Spa (NSSC) plans to issue a Request for			Undated Date		1	
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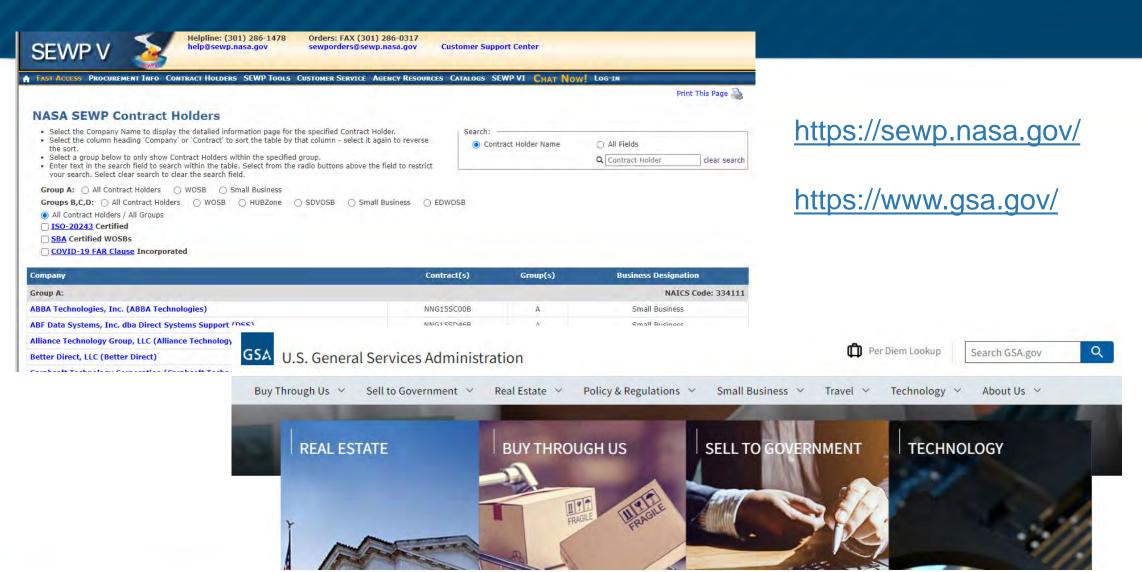


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SEWP – GSA





Upcoming Outreach Events & Webinars



March 21, 2024 (Virtual)

37th Marshall Small Business Alliance (click link above)

HTTPS://WWW.NASA.GOV/OSBP/OSBP-OUTREACH-EVENTS/



OFFICE OF SMALL BUSINESS PROGRAMS ...where small business makes a BIG difference

OSBP – LEARNING SERIES



<u>1:00 p.m 2:30 p.m. ET</u>	For Registration www.nasa.gov/osbp/learning-series/				
April 17, 2024,	How to Secure Federal Government				
May 15, 2024,	Successful Small Business Stories at NASA				
June 18, 2024,	Annual Small Business Town Hall				
Archive	www.nasa.gov/osbp/osbp-learning-series-archives/				
April 19, 2023,	Update from the NASA Office of Procurement: Opportunities & Product Service Lines				
May 17, 2023,	How to Do Business with NASA featuring Agency Science and Resource Centers				
	(NASA IT Procurement Office, Goddard Space Flight Center, NASA Shared Services Center)				
June 21, 2023,	Annual Small Business Town Hall				
July 19, 2023,	NASA SEWP Update				
August 16, 2023,	How to Build a Relationship with Agency Primes: A One-on-one Conversation with Small Business Liaison Officers				
September 20, 2023,	How to Write Winning Proposals and Impactful Capability Statements				
October 18, 2023,	Equity in Action: Closing the Disability Divide				
November 15, 2023,	Native American Business Development Programs				
January 17, 2024,	Programs and Resources to Help You Do Business with the Federal Government				
February 16, 2024,	NASA HBCU Opportunities				
March 20, 2024,	Woman Changemakers and Small Business Success at NASA				

BP OFFICE OF SMALL BUSINESS PROGRAMS ...where small business makes a BIG difference

HELPFUL REFERENCES

NASA Office of Small Business Programs	www.nasa.gov/osbp
OSBP – Active Contract Listings	https://www.nasa.gov/osbp/active-contract-listings/
NASA Field Centers Webpage	https://cms.nasa.gov/osbp/center-locations
NASA Consolidated Acquisition Forecast	https://www.hq.nasa.gov/office/procurement/forecast/
NASA Vendor Database	https://www.nasa.gov/osbp/vendor-database/
NASA FOIA Reading Rooms	https://www.nasa.gov/foia/
Solutions for Enterprise-Wide Procurement (SEWP)	https://sewp.nasa.gov/
SBA Dynamic Small Business Search	https://dsbs.sba.gov/search/dsp_dsbs.cfm
APEX Accelerators	https://www.apexaccelerators.us/#/
SAM.gov	www.sam.gov/content/home
NASA Internship Programs	https://www.nasa.gov/learning-resources/internship-programs/

OSBP is proud to present... Osby the Robot! Hello! I'm Osby! A new member

Hi, I'm Osby the Robot. I'm here to support the OSBP's efforts as they aide NASA's mission. As a robot, I represent different areas of NASA's research like robotics innovation and space exploration.



Osby helps amplify the importance of small business at NASA and to the U.S. Economy.

The "O" on Osby's chest lets you know he is a part of the OSBP team! Osby's wheel keeps him on the go and symbolizes small business contributions as NASA explores the unknown in air and space, innovates for the benefit of humanity, and inspires the world through discovery.

OUTREACH OPPORTUNITIES

Small Business Showcase (July 10)

Email: ssc-smallbusiness@mail.nasa.gov

 Possible attendees include, as available, NASA Small Business Specialists, Technical Advisors, Contracting Officers, Prime Contractor representatives and local tenants of SSC.

Stennis Business Council through Mississippi Enterprise For Technology (MSET)

- Mississippi Enterprise For Technology (MSET) <u>www.mset.org</u>
- MSET Newsletter https://www.mset.org/recent-newsletters/
- Council POC: <u>sara@mset.org</u>
 - https://mset.org/stennis-business-council/

Partners of Stennis & Michoud

- Coalition of Mississippi and Louisiana citizens who advocate for space, earth and ocean exploration. Our members are volunteer representatives from chambers of commerce, economic development foundations, businesses, educational institutions, local governments, community groups, and individual citizens.
 - https://www.partnersforstennis.org/





NASA SSC SMALL BUSINESS OFFICE

Kay S. Doane

Small Business Specialist (228)688-1720

ssc-smallbusiness@mail.nasa.gov

Kay.S.Doane@nasa.gov

Procurement: https://www.nasa.gov/procurement/





Learn more about NASA OSBP! www.nasa.gov/osbp

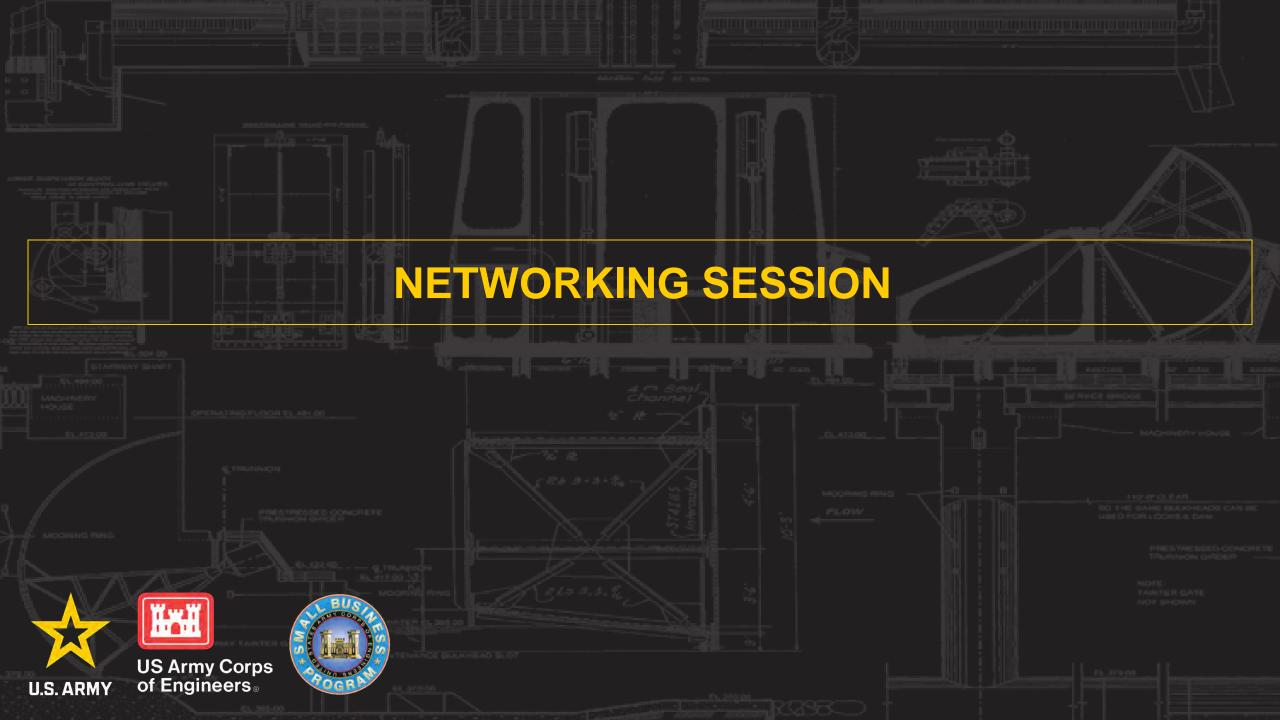






THE NETWORKING SESSION WILL START AT 1:30 PM SHARP













David J. Willis

Deputy of Small Business Programs Email: David.Willis@usace.army.mil Office Phone: 504-862-2627

Nesrin Comez-Vance (Nes Vance)

Small Business Specialist – Intern Email: Nesrin.comez-vance@usace.army.mil Office Phone: 504-862-2620

