

# SMALL BUSINESS OFFICE OUTREACH PROGRAM MOBILE DISTRICT FY 25 FORECAST

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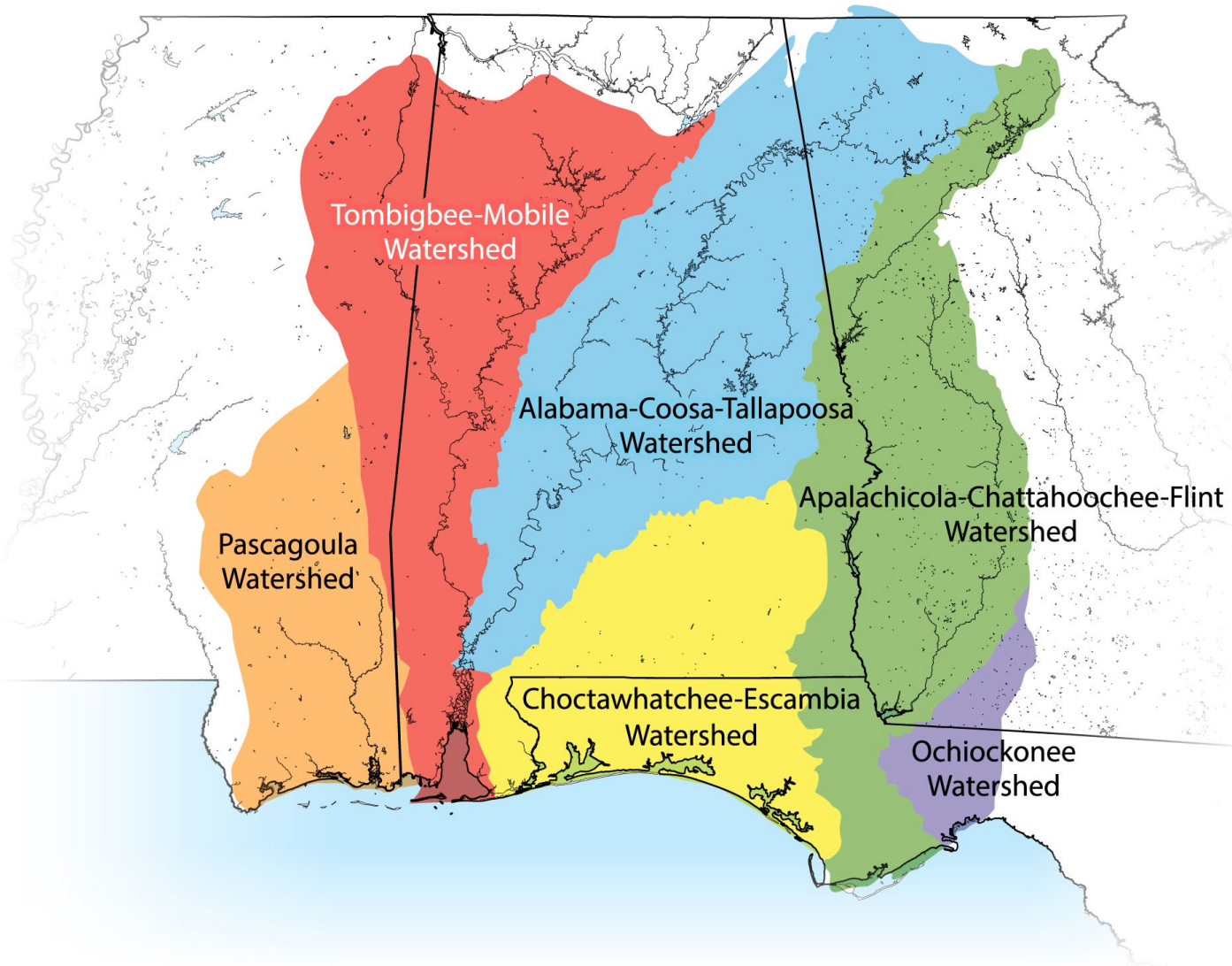
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# MOBILE DISTRICT BOUNDARIES – CIVIL WORKS

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## Major Missions



Coastal/Inland Navigation



Recreation



Hydropower



Dredging



Flood Control & Disaster Response



Environmental



Engineering with Nature





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# MOBILE DISTRICT BOUNDARIES – MILITARY

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## 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)



# MILCON PROJECTED PROJECTS FY 25

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
Barracks, Eglin (Camp Bull Simons)	UR	<\$10M	4 <sup>th</sup> Qtr FY25
General Purpose Warehouse, Anniston AI	UR	<\$50m	4 <sup>th</sup> Qtr FY25
Nitrogen Conversion Facility, Arnold AFB	SB	<\$10M	2 <sup>nd</sup> Qtr FY25
KC-46A ADAL Aircraft General Purpose Shop, MacDill AFB	SB	<\$10M	TBD
T-7A Hush House Pad, Columbus AFB	SB	<\$10M	TBD
KC-46A ADAL Flight Simulator, MacDill, AFB	SB	<\$10M	TBD
Commercial Vehicle Inspection Gate, Maxwell AFB	SB	<\$15M	TBD
KC-46A Apron & Hydrant Fueling Pits, MacDill AFB	UR	>\$50M	TBD

# MILCON PROJECTED PROJECTS FY 25

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
LRSO Hardware Software Development Test Facility, Eglin AFB	SB	<\$15M	1st Qtr FY25
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 Equipment Warehouse, MacDill, AFB	SB	<\$10M	1st Qtr FY25
KC-46A ADAL Aircraft General Purpose Shop, MacDill AFB	SB	<\$10M	1st Qtr FY25
KC-46A Gen Purpose Warehouse, MacDill AFB	SB	<\$10M	1st Qtr FY25
ADAL Installation ACP Gate 2, Arnold AFB	SB	<\$20M	1st Qtr FY25

# MILCON PROJECTED PROJECTS FY 25

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
Install Red Power Distribution at SWSA, Cape Canaveral	SB	<\$10M	2nd Qtr FY25
Install Watermain ICBM Rd, Cape Canaveral	SB	>\$10M	2nd Qtr FY25
Component Rebuild Shop, Anniston	UR	>\$500M	4th Qtr FY25
KC-46A ADAL MX Hangar #2 & MX Hangar #3, MacDill AFB	UR	<\$50M	4th Qtr FY25



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# USACE MAP OF CIVIL WORKS DIRECTORATE SUPPLEMENTAL PROGRAM

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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 [HERE](#). Or click on the icon below.

For more about the supplemental program's implementation guidance and examples of successes to date, click [HERE](#).



# PROGRAM TRENDS & OBSERVATIONS

## **Unprecedented times for USACE ... \$90B portfolio, workforce sized for \$30-35B portfolio**

- Strong MILCON & Civil Works appropriations support
- Aging Civil Works Infrastructure – Demopolis lock & others
- Other Federal agencies seeking USACE expertise

## **Industry Feedback/Proposal Observations**

- Impact of inflation, labor, material and global supply chains...30% price increase, lead times for key items, willingness to hold pricing
- Project Labor Agreement (PLA) requirements for construction contracts > \$35M

## **Growth Opportunities & Locations in Mobile District**

- MILCON – MacDill (KC46 & SOCOM), Columbus (T7 Fielding), Redstone (Space & Missile), Eglin, Patrick (Space Port of Future), Anniston Army Depot (Army Organic Industrial Base)
- Defense Health Agency – new market sectors and locations
- Environmental – AFFF, PFOS/PFOA, Optimized Remediation Contracts
- Civil Works – Coastal Resiliency, Design work for BIL and WRDA authorizations
- LATAM – Water Resource study-like efforts (Panama, Honduras)
- Interagency – Veterans Administration, NASA, Homeland Security

## **Key Acquisition Needs for FYs 24/25**

- Construction Contracts
- Replenish AE Capacity
- Defense Health Agency D-B and O&M
- Environmental
- Construction Management Services





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

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
AE Services for Military Design and Construction Program (MILCON Replacement)	UR/SB Reserve – Shared	\$499M	1 <sup>st</sup> Qtr, FY25
AE Services for Horizontal Design	UR/SB Reserve – Shared	\$49M	1 <sup>st</sup> Qtr, FY25
AE Services for Civil Works Design	UR/SB – Shared	\$49M	2 <sup>nd</sup> Qtr, FY25
AE Services for Environmental Restoration Program (ER/HTRW/PFAS)	UR/SB - Shared	\$249M	4th Qtr FY25
IMCOM SMS BUILDER	UR	\$TBD	3 <sup>rd</sup> Qtr, , FY25
AE Services for Construction Management Services (CMS)	UR/SB – Shared	\$99M	3 <sup>rd</sup> Qtr, FY25
AE Services for Master Planning	SB	\$10M	4 <sup>th</sup> Qtr, FY25



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# A&E & CIVIL WORKS & ENVIRONMENTAL SUPPORT PROGRAM (BROOKS ACT NAICS 541330)

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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
W91278-24-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 Small Business Reserve	\$499 M	Mar-24	Feb-29

# A&E & CIVIL WORKS & ENVIRONMENTAL SUPPORT PROGRAM (BROOKS ACT NAICS 541330)

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Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
<b>W91278-24-R-0037</b>	U.S. Army Corps of Engineers (USACE), Mobile District, anticipates a future Indefinite Delivery/Indefinite Quantity (IDIQ) procurement to acquire Architect-Engineer (A-E) Services under individual task orders throughout the Mobile District Area of Responsibility (AOR) to support the planning and design, specifically for horizontal construction, for the Mobile District's Engineering Design Program for the Military, Civil, and Support for Other missions.	541330	Full and Open	\$49M	<b>Jan-25</b>	<b>Jan-30</b>
<b>W91278-23-R-0016</b>	USACE 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. Location: Escambia Wood Treating (ETC) Superfund Site, Pensacola, Florida. In accordance with FAR 36/DFARs 236.	<b>562910</b>	<b>Small Business Set-Aside</b>	\$25M - \$100M	<b>Sep-24</b>	<b>Sep-27</b>

# A&E & CIVIL WORKS & ENVIRONMENTAL SUPPORT PROGRAM (BROOKS ACT NAICS 541330)

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Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0044	The U.S. Army Corps of Engineers (USACE), Mobile District, anticipates a future Indefinite Delivery/Indefinite Quantity (IDIQ) procurement to acquire Architect-Engineer (AE) Services under individual task orders throughout the Mobile District Area of Responsibility (AOR) to support a full range of comprehensive planning and design for the Mobile District's Environmental Restoration Program. The majority of work will be located on various military, federal, and other installations within the District's AOR. A-E services under this contract will include but are not limited to the strategic development, plans, data gathering, analysis, evaluations, studies, designs, pilot studies, and regulatory support specifically targeting Hazardous, Toxic, and Radioactive Waste (HTRW) and Emerging Contaminants (such as PFAS	541330	Full and Open Competition With Small Business Reserves	<\$250M	12 Apr 2025	31 Mar 2030
W91278-24-R-0109	The purpose of this acquisition is to acquire Architect-Engineer (AE) services to support the Enterprise Builder Sustainment Management System (ESMS) Program for the U.S. Army Corps of Engineers (USACE) Mobile District (CESAM). The length of this acquisition will be for a five year's s and used to support the ESMS BUILDER Program at various Army installations and Sites. AE services will be performed primarily at federal and military installations within the Continental United States, Alaska, Hawaii, Korea, Japan, the Pacific, and Europe. Some sites will require Status of Forces Agreement (SOFA) clearance. The scope of this MATOC is tailored to ensure the most highly qualified contractors will be selected in terms of their knowledge of planning, coordination, and program/project management support.	541330	Full and Open Competition With Small Business Reserves	\$249M	May-25	May-30

# A&E & CIVIL WORKS & ENVIRONMENTAL SUPPORT PROGRAM (BROOKS ACT NAICS 541330)

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Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0063	Division (SAD), Mobile District to support the Civil Works Program for five years. Most of the work will be in the Southeastern United States, and may include Central and South America, also Mobile District's AOR. Required services include ALL phases of inland and coastal Civil Works projects including preliminary studies through complete project feasibility report development, engineering analysis and design, detailed construction plans and specifications, and construction phase services. Businesses must have experience with: (1) comprehensive planning and engineering services from feasibility studies and engineering analysis and design through detailed plans and specifications for inland and coastal civil works projects; (2) planning activities such as plan formulation, economic, socio-economic, historic, cultural, water quality, endangered species, environmental and wetland delineation analyses; (3) all phases of engineering modeling, design analysis, and documentation for inland and coastal Civil Works projects; (4) construction plans and specifications; (5) cost estimating.	541330	Full and Open with Small Business Reserve	<\$500M	Jan-25	Dec-30
	Mobile District is seeking a contractor who is able to provide support the Construction Management Program for performing tasks and providing deliverables which result in biddability and constructability reviews for building construction projects; preparing contract related documents and analysis, such as construction cost estimates, project schedules or networks analysis systems, delay impact analysis, claims and change order Construction Management Program in SAD Mobile District is seeking a contractor who is able to support the Construction Management Program for performing tasks and providing deliverables which result in biddability and constructability reviews for building construction projects; preparing contract related documents and analysis, such as construction cost estimates, project schedules or networks analysis systems, delay.	541330	Full and Open Competition With Small Business Reserves	<\$1505M	Aug-25	Aug-30



# A&E & CIVIL WORKS & ENVIRONMENTAL SUPPORT PROGRAM (BROOKS ACT NAICS 541330)

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Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0071	Mobile District is seeking a contractor who is able to provide support the Construction Management Program for performing tasks and providing deliverables which result in biddability and constructability reviews for building construction projects; preparing contract related documents and analysis, such as construction cost estimates, project schedules or networks analysis systems, delay impact analysis, claims and change order Construction Management Program in SAD Mobile District is seeking a contractor who is able to support the Construction Management Program for performing tasks and providing deliverables which result in biddability and constructability reviews for building construction projects; preparing contract related documents and analysis, such as construction cost estimates, project schedules or networks analysis systems, delay impact analysis, claims and change order analysis; reviewing submittals; reviewing shop drawing; and performing quality assurance activities in connection to construction inspection specific to the Construction Management Program. The Construction Management support for its diverse range of stakeholders to include the Department of Defense (DoD), U.S. Army, U.S. Army Reserves, U.S. Army National Guard, U.S. Air Force, U.S. Navy, U.S. Marine Corps, Defense Logistics Agency, NASA, Department of Homeland Security, Veterans Administration, Federal Bureau of Investigation, and others. The work will be for projects and requirements located within SAD, specifically within the CESAM area of responsibility (AOR) boundaries in the southeastern United States as well as Central and South America.	541330	Full and Open Competition With Small Business Reserves	<\$1505M	Aug-25	Aug-30



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# SAM CONTRACT CAPACITY, EXECUTION AND FUTURE ACQUISITION STRATEGIES

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**Environmental Planning:** Current capacity \$43M. FY24 execution \$33M. IDIQ replacement capacity \$249M anticipated 1QFY25

**Energy & Water Resiliency:** Current capacity \$37M. FY24 execution \$5M. IDIQ replacement capacity \$49M anticipated 1QFY29.

**BUILDER:** Sustainment UR \$249M anticipated 3QFY25. CSE/RSCA in SAD for approval. Solicitation anticipated 2QFY25.

**Master Planning/ NEPA:** Current capacity \$7.1M. FY24 execution \$800K. IDIQ replacement capacity anticipated 1QFY26.

**AE HTRW:** Current capacity \$62M; FY24 Execution \$24M. IDIQ replacement capacity \$249M anticipated 3QFY25. 2579 being routed for signature now.

**ERS:** Current capacity \$247M. FY24 execution \$1.5M. Expected FY25 execution ~\$50M (EPA and AEC).

**Environmental Quality:** Expected Award 2QFY25 AE UR/SB \$249M

**8a Services IDIQ:** Marine Corps Support \$49M. Target award 1QFY25.



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# SAM– EPA

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Partner/Program	Location	Project Description	CWE (\$K)	Sch/Act Award	Design By	PM	Remarks
EPA/Superfund	Pensacola, FL	American Creosote Works (ACW) OU3  (CMS)	\$34M	RFP 1 <sup>st</sup> Qtr FY25 for RA	Black & Veatch Corrected by HDR	Kinsella	“C” Type Contract;
EPA/Superfund	Pensacola, FL	Escambia Superfund Project OU2	\$34M	RFP 1 <sup>st</sup> Qtr FY25 for RA		Kinsella	“C” Type Contract
EPA/Superfund	Quincy, FL	Post & Lumber OU1 (CMS)	\$TBDM	FY25; Revising IGE	HGL	Roberson	ERS
EPA/Superfund (Potential NEW)	Columbus, MS	Kerr-McGee	\$TBDM	FY25/26		Roberson	ERS
EPA/Superfund	Bucks, AL	Stauffer Chemical Oversight Only	\$TBD	FY25		Roberson	TBD



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# ENGE-EQ BEST AND SERVICES 8A SATOC

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Contract	Contractor	Type	Award Date	Expiration Date	Initial Capacity	Remaining Capacity	Remarks
W91278-24-D-0016	Applied Ecology	BEST	6/3/24	6/2/29	\$4.5M	\$1.8M	
W91278-24-D-0070	Cherokee	Services	8/28/24	8/27/29	\$49M	\$34.9M	
W91278-23-D-0067	Chenega	Services	8/16/23	8/15/28	\$30M	\$7.8M	
W91278-24-0029	Engineering & Environment, LLC	BEST	9/29/24	9/28/27	\$4.5M	\$2.3M	
W91278-24-D-0011	ERG	Services	4/15/24	4/14/27	\$4.5M	\$700K	
W91278-22-D-0072	KOMAN	Services	9/11/22	9/10/25	\$9.9M	\$3.3M	Replacement FY25
W91278-22-D-0061	ONES, LLC	Services	6/21/22	6/20/27	\$9.9M	\$2.4M	
W91278-22-D-0012	PRD	BEST	2/28/22	2/27/26	\$4.5M	\$115K	Replacement FY25



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# HTRW BEST AND SERVICES 8A SATOC

Contract	Contractor	Type	Award Date	Expiration Date	Initial Capacity	Remaining Capacity	Remarks
W91278-23-D-0082	PCI Bhate JV LLC	BEST	09/22/23	09/21/27	\$9.9M	\$785K	Potential replacement 2025
W91278-23-D-0083	Tanaq – MES	BEST	09/22/23	09/21/27	\$9.9M	\$4M	
W91278-22-D-0071	PRD	BEST	08/16/22	08/16/26	\$4.5M	\$385K	Potential replacement 2025
W91278-23-D-0085	Engineering & Environment LLC	BEST	09/28/23	09/28/27	\$4.5M	\$1.3M	
W91278-21-D-0063	Tanaq Environmental	BEST	05/12/21	05/12/26	\$9.9M	\$289K	
W91278-22-D-0028	Tanaq Environmental	BEST	05/22/22	05/21/27	\$9.9M	\$4.7M	
TBD	NDN Company	BEST	TBD	TBD	\$4.5M		Replacement for Aleut BEST (exp 08/24)

# ENGE-EQ BEST AND SERVICES 8A SATOC

Contract	Contractor	Type	Award Date	Expiration Date	Initial Capacity	Remaining Capacity	Remarks
W91278-24-D-0016	Applied Ecology	BEST	6/3/24	6/2/29	\$4.5M	\$1.8M	
W91278-24-D-0070	Cherokee	Services	8/28/24	8/27/29	\$49M	\$34.9M	
W91278-23-D-0067	Chenega	Services	8/16/23	8/15/28	\$30M	\$7.8M	
W91278-24-0029	Engineering & Environment, LLC	BEST	9/29/24	9/28/27	\$4.5M	\$2.3M	
W91278-24-D-0011	ERG	Services	4/15/24	4/14/27	\$4.5M	\$700K	
W91278-22-D-0072	KOMAN	Services	9/11/22	9/10/25	\$9.9M	\$3.3M	Replacement FY25
W91278-22-D-0061	ONES, LLC	Services	6/21/22	6/20/27	\$9.9M	\$2.4M	
W91278-22-D-0012	PRD	BEST	2/28/22	2/27/26	\$4.5M	\$115K	Replacement FY25



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# MOBILE DISTRICT BOUNDARIES– LATAM

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## Lines of Effort

1. Foreign Military Sales (FMS)
  - Peruvian Navy
2. Garrison Support
  - Soto Cano Air Base
3. Civil Works/Studies
  - Panama Canal
  - Studies
4. Strategic Engagement to USSOUTHCOM





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# LATAM CONSTRUCTION

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Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
Aviation Fuel Facility Soto Cano, Honduras	UR	<\$50M	Solicitation Currently on Hold – Possible re-issue during 4 <sup>th</sup> Qtr, FY 24
SATOC – Repair and Minor Construction for Soto Cano Air Base, Honduras	UR	<\$15M	1st Qtr, FY25
SATOC – Repair and Minor Construction in Central America	UR	<\$200M	2 <sup>nd</sup> Qtr, FY25
Port of Callao Construction Peru Naval Base Phase 1D Lima Peru	UR	<\$50M	3rd Qtr, FY25
MATOC – Repair and Minor Construction in Central America	UR	<\$200M	2 <sup>nd</sup> Qtr, FY25



# CENTRAL & LATIN AMERICA PROGRAM

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
W91278-25-R-0010	Two-Phase Design-Build MATOC IDIQ for Construction Requirements in Central America. The term of the contract is limited to a five-year ordering period and contractors shall complete all work under their contract in accordance with schedules that are established in each Task Order. Work will typically include vertical and horizontal construction, site work, geotechnical surveys, landscaping, surveying, mapping, mechanical and electrical work for blast resistant, fortified structures; rigid and flexible paving for roads, airfields and helipads; parking lots; riverine and marine construction of floating docks, piers, and barges; dredging; construction of remote and temporary camps, firing ranges, rappel towers, shoot houses, fuel systems, ammunition storage, food storage, interior and exterior utilities to include water and sewage treatment, water wells, communications, electrical power (to include generators and solar and wind power), security (to include field fortifications, wire obstacles, bunkers, watch towers and security fencing and hardening of existing facilities) and safety of facilities. Facilities and structures may include administrative buildings, barracks, warehouses, hangars, schools, motor pools, etc.	236220	Unrestricted	\$25M - \$100M	TBD	TBD



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# CONSTRUCTION WITH OTHER AGENCIES

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
NASA Admin Building, Redstone Arsenal, AL 2 Phase D-B	UR	<\$100m	1 <sup>st</sup> Qtr, FY25
DHS, Center for Domestic Preparedness Repairs, Renovations & Upgrades Anniston, AL 2 Phase D-B MATOC	SB	<\$50m	1 <sup>st</sup> Qtr, FY25

# MILCON PROJECTED PROJECTS FY 25 - 27

Program Year	Project Name	Installation	Estimated Value	Scheduled Award Date
2026	Barracks	Eglin AFB, FL	\$ 38.70M - \$ 47.3M	31-Oct-25
2026	Access Control Point	Anniston, AL	\$ 49.50M - \$ 60.5M	16-May-26
2026	EMSO Superiority Complex ACE	Eglin AFB, FL	\$ 144.90M - \$ 177.M	29-Aug-26
2026	Component Rebuild Shop Depot Level	Anniston, AL	\$ 330.30M - \$ 403.M	03-Jan-26
2027	Guided Missile Maintenance Building	Anniston, AL	\$ 29.70M - \$ 36.3M	14-May-27
2027	361st ISRG Miss Operations Storage Facility	Hurlburt Field, AL	\$ 59.40M - \$ 72.6M	26-Mar-25
2027	SOF Joint Mission Web-Operations Center	MacDill AFB, FL	\$ 68.92M - \$ 84.2M	30-Sep-27

# MILCON PROJECTED PROJECTS FY 25 - 27

Program Year	Project Name	Installation	Estimated Value	Scheduled Award Date
2025	Construction of Industrial Water Support Steam Plant	Arnold AFB, TN	\$ 2.25M - \$ 2.75M	25-May-25
2025	Hush House Pad T7A	Columbus AFB, MS	\$ 2.88M - \$ 2.52M	25-Oct-24
2025	Allied Support T7A	Columbus AFB, MS	\$ 2.88M - \$ 3.52M	25-Apr-25
2025	Egress Shop T7A	Columbus AFB, MS	\$ 2.88M - \$ 3.52M	15-Aug-25
2025	Aircraft General Purpose Shop KC-46A	MacDill AFB, FL	\$ 3.15M - \$ 3.85M	24-Apr-25
2025	Aircraft General Purpose Shop KC-46A	MacDill AFB, FL	\$ 3.42M - \$ 4.18M	01-Feb-25
2025	Install Emergency Generator Morell (OPS)	Cape Canaveral, FL	\$ 4.30M - \$ 5.25M	15-Jan-25
2025	Nitrogen Conversion Facility	Arnold AFB	\$ 4.59M - \$ 5.61M	30-Apr-25
2025	Install Red Power Distribution	Cape Canaveral, FL	\$ 5.13M - \$ 6.27M	29-Jul-25
2025	Flight Simulator Training KC-46A	MacDill AFB, FL	\$ 5.67M - \$ 6.93M	18-Mar-25
2025	Vehicle Paint and Prep Shop	Anniston, AL	\$ 6.30M - \$ 7.70M	20-Sep-25
2025	Open Storage Area Depot Level	Anniston, AL	\$ 6.66M - \$ 8.14M	20-Sep-25
2025	Install Water Main at ICBM Road	Cape Canaveral, FL	\$ 9.18M - \$ 11.2M	29-Jul-25
2025	Operations Center AFSOC	Hurlburt Field, AL	\$ 12.60M - \$ 15.4M	22-Mar-25
2025	Camp Bull Simmons Child Development Center	Eglin AFB, FL	\$ 14.40M - \$ 17.6M	31-Jul-26

# MILCON PROJECTED PROJECTS FY 25 - 27

Program Year	Project Name	Installation	Estimated Value	Scheduled Award Date
2025	Installation ACP Gate 2 ADAL	Arnold AFB	\$ 14.85M - \$ 18.1M	30-Jul-25
2025	Hardware Software Development Test Facility RSO	Eglin AFB, FL	\$ 21.60M - \$ 26.4M	19-Jan-25
2026	Shipping & Storage Facility A/C KC-46A	MacDill AFB, FL	\$ 3.87M - \$ 4.73M	15-Jan-26
2026	Install Wastewater Force Main	Cape Canaveral, FL	\$ 4.20M - \$ 5.13M	29-Jun-25
2026	Generator Purpose Warehouse KC-46A	MacDill AFB, FL	\$ 6.84M - \$ 8.36M	15-Dec-25
2026	Water Tank Storage	Columbus AFB, MS	\$ 11.34M - \$ 13.8M	22-Apr-26
2026	Construct Phillips Parkway Haul Route Building 20201	Cape Canaveral, FL	\$ 16.65M - \$ 20.3M	09-Jun-25
2026	General Purpose MX Hangar 2 ACE ADAL	MacDill AFB, FL	\$ 18.00M - \$ 22.0M	01-Oct-25
2026	Developmental Operational Test Building 64 ACE	Eglin AFB, FL	\$ 19.80M - \$ 24.2M	30-Jul-26
2026	ADAL A/C Maintenance Hanger #3 KC-46A	MacDill AFB, FL	\$ 22.50M - \$ 27.5M	01-Oct-25
2026	Vehicle Paint Shop	Anniston, AL	\$ 29.70M - \$ 36.3M	11-Dec-25
2026	Child Development Center	Eglin AFB, FL	\$ 30.60M - \$ 37.4M	27-Aug-26
2026	Replace General Purpose Warehouse	Anniston, AL	\$ 30.78M - \$ 37.6M	30-Jan-26
2026	Developmental Operations Test 2-Bay Hanger ACE Flight Facility F-35A	Eglin AFB, FL	\$ 35.10M - \$ 42.9M	28-Aug-26
2026	Developmental Test 2-Bay Maintenance Hanger ACE Flight Facility F-35A	Eglin AFB, FL	\$ 36.90M - \$ 45.1M	14-Dec-26



# CONSTRUCTION PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-R-0015	American Creosote Works 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	\$100M - \$250M	Jan 24	Mar 26

# CONSTRUCTION PROGRAM

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	\$5M - \$10M	Feb-24	Oct-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	\$1M - \$5M	Dec-23	Sept-25
W91278-24-R-0057	The USACE is seeking a contractor for a design-bid-build construction for the Replace portions of the existing north apron and perimeter taxi lane pavement with PCC pavement. On north apron, add 0.4M (15 inches) rigid pavement over base and asphalt shoulder to north apron to accommodate required KC-46A taxi and parking wingtip clearances. Also on north apron, alter existing asphalt to 0.4M (15 inches) rigid pavement over base. Work also includes installing aircraft hydrant fueling pits as well as associated fuel infrastructure, to include pump house modifications, to support 15 KC-46A aircraft parking spots. The project includes pavement striping, installation of 2 nose gear mooring points, airfield lighting, communication infrastructure relocation and all other supporting work necessary to make a complete and useable facility. The location is KC-46A ADAL Apron & Hydrant Fueling Pits MacDill Air Force Base, Florida.	237310	Full and Open	\$50M-\$100M	August-24	March-27



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# CONSTRUCTION PROGRAM

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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	\$120M - \$150M	Apr 24	Dec 25
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	\$10M - \$25M	OCT 23	Dec 25
W91278-24-R-0003	The district is seeking a contractor for maintenance work located on Tyndall, AFB, FL that can provide maintenance of an office modular facility for the SACE. The work will consist of the Contractor furnishing all supervision, labor, materials, and equipment required to maintain the facility in a working condition by performing routine, regular scheduled and unscheduled.	561210	Small Business Set-Aside	<\$220K	May-24	May-29

# CONSTRUCTION PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0055	Mobile District is seeking small business contractors for a best value 2-phase Design-Build and Construction acquisition, located in Anniston, AL. The small business firm must design and construct complete and usable facilities, as announced within the procurement package. Phase one proposal evaluation determines the successful small business firms. Phase two will determine the firm's technical approach and performance capabilities. A limited number of firms will be invited to participate during the second phase.	236220	Small Business Set-Aside	\$10M - \$15M	Dec-24	Dec-29
W91278-24-R-0070	Mobile District is seeking a contractor ale to construct a permanent Projectile Penetration Research Facility (PPRF) to conduct projectile penetration testing for the Engineer Research and Development Center (Vicksburg, MS) Geotechnical and Structures Laboratory (GSL). Project includes Projectile Rooms, Shop, Workspace, Lobby Room, Storage, Controls / Communications / Electrical Space and Mechanical Space. Supporting facilities include site development, utilities and connections, lighting, and paving.	236220	Small Business Set-Aside	105M - \$25M	October-24	September-26
W91278-24-R-0108	Commercial Vehicle Inspection Gate Maxwell AFB, Alabama Commercial Vehicle Inspection (CVI) and Entry Control Facility (ECF) area, with connection road and bridge to local off-base road system, entrance / exit lanes, rejection lane / turnaround, guardhouse, additional pavements and sidewalks, vehicle inspection area, overhead canopy, bollards / mechanical barriers, fencing, closeable gate, and security lighting.	236220	Small Business Set-Aside	< \$15M	April-26	April-27

# CONSTRUCTION PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0052	The Government Publishing Office (GPO) Expansion, located at Stennis Space Center, MS, is a design bid build for the expansion of printing operations, Roof Replacement, and renovation of Administration Offices for the GPO. Work includes all structural, electrical, mechanical, plumbing and HVAC connections to accommodate equipment being installed by GPO. Replacement of 300,000 s.f. of roof shall be done IAW the plans and specs. The Administration Offices renovations will include architectural, electrical, mechanical, plumbing and HVAC in order to meet GPO and NASA needs.	236220	Small Business Set-Aside	\$10M - \$25M	December-24	July-26
W91278-24-R-0116	Holt Lock Monolith R14 restoration - The U.S. Army Corps of Engineers, Mobile District, has a need for a construction contract to restore the Holt Lock Monolith R14 in Tuscaloosa County, Alabama. The objective of this project is for the Contractor to provide all labor, materials, and equipment necessary to perform horizontal and vertical drilling, installing horizontal post tension anchor bars, installing vertical strand anchors, internal pressure grouting, epoxy injection of surface cracks, installing internal and external water stops, and underwater concrete placement. Horizontal drilling and anchor installation will be installed above and below the water line.	237990	Full and Open	<\$30M	August-25	April-26
W91278-25-R-0020	Mobile District is seeking a contractor able to construct a high voltage Electrical Primary Substation on Redstone Arsenal, Alabama. The project includes installation of high voltage electrical power transmission lines that will connect the new substation directly to existing substations, and to the future 3rd Tennessee Valley Authority (TVA) 161,000-volt transmission electrical power transmission feed. Work includes the substation, transformers, primary and secondary voltage switchgear with associated distribution loop, cable vault, control room and all associated duct banks with cabling.	236220	Full and Open Competition With HUBZone Price Evaluation	\$25M - \$100M	February-25	February-26

# CONSTRUCTION PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
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, AI. 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	\$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	\$25M - \$100M	Dec-23	Aug-26
W91278-24-R-0130	SATOC General Repair and Construction ERDC. The purpose of this acquisition is to establish a highly responsive repair and construction contracting tool to support the district's facility mission covered by ERDC. The support to be provided for these facilities is Sustainment, Restoration and Modernization (SRM) work, but could include new construction. The SATOC will have a five-year ordering period. Individual task orders will be negotiated with the contractor.	236220	HUBZone Competitive Set- Aside	\$5M - \$10M	April-25	April-30



# CONSTRUCTION PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-25-R-0036	The U.S. Army Corps of Engineers, Mobile District is seeking a contractor who can construct a facility for Long Range Standoff (LRSO) and Air Force Global Strike Command (AFGSC). This facility will provide multiple laboratory and administrative spaces to conduct hardware and software research and development, testing, evaluation and validation of LRSO advanced subsystems. This laboratory is essential to providing hardware validation and software certification for LRSO advanced subsystems for immediate and future fielding to the warfighter.	236220	Small Disadvantage Business Set-Aside	<\$30M	April-25	May-27
W91278-24-R-0130	The U.S. Army Corps of Engineers, Mobile District, anticipates future procurements to design and construct various types of facilities in support of its military and Interagency construction programs at locations within its Area of Responsibility (AOR) which includes Alabama, Mississippi, and Florida This IDIQ will be established in Five regions. Engineering Research Development Center (ERDC), Vicksburg, MS; South Alabama Area Office, Anniston, Army Depot, AL; and Gulf Coast Area Office, Eglin, AFB, FL. Construction under the SATOCs could include all types of armed services, Army, Air Force and interagency partners' facilities for medical, administration, vehicle maintenance, training, flightline, dormitory, access control, repair shops, and warehouses. Task Orders under the SATOCs will be advertised as both Design-Bid-Build and Design-Build projects and the location is Engineering Research Development Center (ERDC).	236220	HUBZone Competitive Set-Aside	<\$100M	Apr-25	Apr-30
W91278-24-R-0131	<b>Advance Notice:</b> This project is a Best Value, two-phase design-build solicitation. A detailed project description and overall project performance requirements for this project will be included in the Request For Proposals (RFP) package. The solicitation criteria relies upon industry standards, where allowable, to afford the offeror a degree of design flexibility while meeting certain specific project requirements. The successful Contractor must design and construct complete and usable facilities, as described in the RFP documents. One solicitation will be issued covering both phases. Proposals will be evaluated in Phase One to determine which offerors will submit proposals for Phase Two, and an amendment will be issued to those selected offerors. Selection of offerors for involvement in Phase Two will be based on technical approach and performance capability. Detailed project design requirements will then be added by amendment to the solicitation at the start of the Phase Two stage of the Request For Proposals. A limited number of firms will be invited to participate in the second phase.	236220	SDVOSB Sole Source	>25M&<100 M	TBD	tBD

# DHA PROJECTED MEDICAL PROGRAM

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 MRDC UR & SBSA Pacific UR & SBSA	\$99-249M (five pools, five geographic regions); each pool with SB reserve	June 24 – Apr 25
DHA/MEDCOM Operations and Maintenance	Oahu UR & SB East of Mississippi UR & SB West of Mississippi UR & SB Texas UR & SB California UR & SB  “C” Contracts	\$100 - \$249M (five pools, five geographic regions); each pool with SB reserve  \$8 - \$90M (21 contracts, 1 per installation)	1st QTR FY25 or early 2nd QTR FY25
James A. Haley Veterans Hospital, Tampa FL Spinal Cord Injury Addition  2 Phase D-B	UR	>\$250M	Calendar Year 26

# DHA PROJECTED MEDICAL PROGRAM

Project	Set-Aside Category	Est. Award Value	Projected Advertise Date
DHA/MEDCOM Operations and Maintenance	Texas California Oahu East of Mississippi UR & SB West of Mississippi UR & SB	\$99-300M (five pools, five geographic regions)	June 24 – May 26

# DEFENSE HEALTH AGENCY PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0033	Mobile District is seeking contractors for a Two-Phase Design-Build and Construction IDIQ to Support of the Defense Health Agency (DHA) Program, Northern Region. The purpose of this acquisition is to establish a highly responsive approach to meet the demanding project requirements of its DHA customer. The intent of the proposed MATOC is to 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 MATCO 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	<\$99M	September-24	September-29
W91278-24-R-0034	Mobile District is seeking contractors for a Two-Phase Design-Build and Construction IDIQ to Support of the Defense Health Agency (DHA) Program, Southern Region. The intent of the proposed MATOC is to 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 SDVOSB Reserve	< \$100M	Apr-25	Mar-29
W91278-23-R-0062	The DHA Medical Research Development Command is searching for contractors who can work within Military Healthcare and Research Laboratories are in various locations. The locations are in Alabama, Delaware, Maryland, Massachusetts. Offeror's must meet the technical requirements for design-build capability to support DHA requirements at major medical centers, clinics, and laboratories. Offerors must be adequately prepared for adverse issues that may impact their projects.	236220	Full and Open with HUBzone Price Preference	\$80M - \$105M	September-24	September-29



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# DREDGING PROJECTED PROJECTS

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Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-25-B-0004	Maintenance Dredging Mobile District Navigation Project, Mobile Harbor, AL. The requirement will be for hydraulic, cutterhead dredges. Required minimum pump discharge diameters will be between 27 and 36 inches measured as the inside diameter of the discharge side of the main dredge pump with minimum horsepower applied to the main pump of 2400/5000 respectively and/or for trailing suction hopper dredges with a minimum hopper capacity of 3600 cubic yards. Equipment will be required to dredge to a depth of 52 feet and be complete with crew, management staff and support equipment including tugs and various other floating plants as would normally be expected to support a large dredging operation. Cutterhead dredges will be required to perform thin layer (6-in not to exceed 1-ft) placement in open water sites adjacent to the channel. Hopper dredges will be required to transport dredged material to the Ocean Disposal Management Site south of Dauphin Island, AL.	237990	Full and Open Competition	>\$25M & <\$125M	March-25	October-25

# HYDROPOWER PROJECTED PROJECTS

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date

No new solicitations presented at this time



# MEDICAL SUPPORT PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
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No new solicitations presented at this time



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# OPERATION & MAINTENANCE PROJECTED PROJECTS FY 26 - 27

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Program Year	Project Name	Installation	Estimated Value	Scheduled Award Date
FY26	Maritime Ops Complex Building 965	Eglin AFB, FL	\$ 2.88M - \$ 2.52M	12-Jun-26
FY26	JADC2 and ABMS Test Facility	Eglin AFB, FL	\$ 51.3M - \$ 62.7M	30-Jul-26
FY27	Restore Aviator's Landing Building 113	Fort Novosel, AL	\$ 9.0M - \$ 9.0M	30-Jun-27
FY27	Restore and Repair Transient Trng Barracks (AIT) Building 6102	Fort Novosel, AL	\$ 10.8M - \$ 13.2M	30-Jun-27
FY27	Restore and Repair Transient Trng Barracks (AIT) Building 6101	Fort Novosel, AL	\$ 10.8M - \$ 13.2M	30-Jun-27

# OPERATION AND MAINTENANCE SUPPORT PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0127	Mobile District (CESAM) requires contractor services to provide all labor, material, and equipment required to remove existing generator switchgear lineups for Units 1, 2, and 3 at the St Stephens Powerhouse to include station service breakers No. 1 and 2. Install three government furnished new generator switchgear lineups, one containing generator breaker for Unit 1 and station service breaker No. 1, one containing generator breaker for Unit 2, and the third containing generator breaker for Unit 3 and station service breaker No. 2.	335313	Small Business Set-Aside	<\$2M	Jan-25	May-26
W91278-25-R-0038	The contract requires a contractor to furnish all planning, supervision, labor, equipment, materials, supplies and all other things necessary to perform Operation and Maintenance of airborne coastal surveying, mapping, and charting sensors, produce standard surveying, mapping, and charting products from the data collected by these sensors, and provide Technical Support in airborne coastal surveying, mapping, and charting to the Joint Airborne Lidar Bathymetry Technical Center of Expertise (JALBTCX).. The contract requires a contractor to furnish all planning, supervision, labor, equipment, materials, supplies and all other things necessary to perform Operation and Maintenance of airborne coastal mapping and charting sensors, produce standard surveying and mapping, nautical charting, and engineering products from the data collected by these sensors, and provide Technical Support in airborne coastal surveying and mapping, nautical charting, and engineering products to the Joint Airborne Lidar Bathymetry Technical Center of Expertise	541370	Full & Open	<\$50M	Jun-25	May-27
W91278-25-Q-0009	Purchase of 2024 Cab Tractor, Loader, Heavy Duty Grapple and Heavy Offset Disk equipment.	333111	SB Set Aside	< \$430K	Dec-24	Mar-25

# OPERATION AND MAINTENANCE SUPPORT PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-25-Q-0006	The TTWW needs to purchase three mini excavators, one large excavator, and one-off road dump truck to replace inoperable equipment. This equipment will be used in USACE owned campgrounds, disposal areas and other project areas. The equipment will be used to maintain the free flow of water in drainage areas and prevent flooding as well as to move material to and within the upland disposal area.	333120	Small Business Set-Aside	< \$1,5M	Mar-25	TBD
W91278-25-R-0003	USACE operates and maintains the Walter F. George and George W. Andrews Lakes Project, located in Fort Gaines, Georgia. Services to be performed include general maintenance, cleaning, custodial service, garbage removal, grass mowing, overlook clearing, debris removal, operation of visitor center, repair to riprap slopes, repair to earthen slopes, lock and spillway maintenance, excavation, wildlife openings, forestry services, and removal of dead and hazardous trees. The contract scope of work will include the following services: maintenance and repair of buildings, facilities, offices, water and electrical systems, concrete structures, maintenance facilities, operational areas, roadways, vehicles, boat docks, bathhouses, washhouses, toilets, gatehouses, security fences, sanitary disposal systems, launching ramps, playground equipment, bulletin boards, game courts, playgrounds, telephone lines, picnic sites, campsites, and other related facilities. This acquisition will be a one-year base and four one-year options.	561210	Small Business Set-Aside	\$12.5M	Jun-25	May-30
W91278-25-Q-0011	Mobile District is seeking a contractor who can replace an aging Wheel loader that is currently being used on the Tennessee Tombigbee Waterway Project.	333120	Small Business Set-Aside	<\$250K	Mar-25	Mar-25

# OPERATION AND MAINTENANCE SUPPORT PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-25-Q-0006	The TTWW needs to purchase three mini excavators, one large excavator, and one-off road dump truck to replace inoperable equipment. This equipment will be used in USACE owned campgrounds, disposal areas and other project areas. The equipment will be used to maintain the free flow of water in drainage areas and prevent flooding as well as to move material to and within the upland disposal area.	333120	Small Business Set-Aside	< \$1,5M	Mar-25	TBD
W91278-25-R-0003	USACE operates and maintains the Walter F. George and George W. Andrews Lakes Project, located in Fort Gaines, Georgia. Services to be performed include general maintenance, cleaning, custodial service, garbage removal, grass mowing, overlook clearing, debris removal, operation of visitor center, repair to riprap slopes, repair to earthen slopes, lock and spillway maintenance, excavation, wildlife openings, forestry services, and removal of dead and hazardous trees. The contract scope of work will include the following services: maintenance and repair of buildings, facilities, offices, water and electrical systems, concrete structures, maintenance facilities, operational areas, roadways, vehicles, boat docks, bathhouses, washhouses, toilets, gatehouses, security fences, sanitary disposal systems, launching ramps, playground equipment, bulletin boards, game courts, playgrounds, telephone lines, picnic sites, campsites, and other related facilities. This acquisition will be a one-year base and four one-year options.	561210	Small Business Set-Aside	\$12.5M	Jun-25	May-30
W91278-25-Q-0011	Mobile District is seeking a contractor who can replace an aging Wheel loader that is currently being used on the Tennessee Tombigbee Waterway Project.	333120	Small Business Set-Aside	<\$250K	Mar-25	Mar-25

# 8(A) SATOC & 8(A) COMPETITIVE PROGRAMS

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-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-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. The proposed project would also construct a new pump house and install a new circulation pump with VFD motor and associated controls, power, and components in support of the looped water systems.	237110	8(a) SATOC	\$8M	Oct-23	Sep-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

# 8(A) SATOC & 8(A) COMPETITIVE PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
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	Sep-23	Sep-27
W91278-23-R-0137	O&M Government Owned Facilities and Equipment Irvington, Al. 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, Al.	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	Sep-23	Aug-25
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



# 8(A) SATOC & 8(A) COMPETITIVE PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-23-D-0082	USACE is seeking a contractor that can provide a base wide Environmental and Sustainment Support contract will be used to provide for a full range of environmental, base support services, Installation Restoration (IR), Defense Environmental Restoration Program (DERP) and Sustainment, Restoration and Modernization Support (SRM) for customers of the U.S. Army Corps of Engineers. The environmental and base support services consists of installation-wide support in maintaining compliance with all environmental regulations and implementation of environmental investigations, remediation, inspections and reporting; corrective actions; operation and maintenance; long-term monitoring; interim corrective measures; removal and disposal of contaminants; sampling and analysis; evaluations; pilot tests; environmental compliance; environmental restoration; environmental conservation; pollution prevention; safety and industrial hygiene; quality assurance/quality control; facilities maintenance; inspection, and base support.	562910	8(a) SATOC	\$4.1M	Jun-24	Jun-24
W91278-24-R-0112	Building Repairs at Fort Novosel. Provision of design bid build and construction activities necessary for support of repairs to Building 4504, Fort Novosel, Alabama, housing the existing 1-11th Company Headquarters – administration and supply for Companies A thru C. The repairs are needed to extend the life of the building; as well as, bringing it up to current codes and standards. The scope includes replacement of existing finishes, HVAC, electrical systems, lighting, plumbing, fire alarm panel.	236220	8(a) SATOC	\$6.1M	Sep-24	Sep-25
W91278-24-R-0118	The work to be performed under this contract consists of dredging to a depth of approximately 3-5 feet below the corresponding low water gage for corresponding pool relative the river mile to the respective location of work along the Black Warrior and Tombigbee Rivers. Equipment used to perform the work will require shallow draft hydraulic dredging vessels capable of self-propulsion or vessel assisted for advancing into Small Boat Access Channel (SBAC) locations as cable swing dredges are not suitable due to the adjacent soil conditions and land features. Due to limited draft or siltation restrictions of assigned locations and points of mobilization, dredging of SBAC may require dredge to work outward from boat landing to river or from river inward to boat landings. The location is Black Warrior and Tombigbee Rivers.	237990	8(a) SATOC	\$1.379M	Oct-24	Aug-25

# 8(A) SATOC & 8(A) COMPETITIVE PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W61278-25-R-0005	Mobile District Office Building Clearance requires contractor services to for packing, loading, and relocating various office furniture, material, equipment, records, and sensitive equipment of the currently occupied Mobile District Office HQ and relocating the contents into the new Mobile District Office building. There will also be some furniture and/or equipment that the contractor will be required to dispose of in accordance with regulatory and safety standards. Additionally, the contractor will be responsible for removing mounting brackets for monitors/displays from the building being cleared. Finally, the contractor will be responsible for installing the mounting brackets, monitors, and displays for the new building.	484210	8(a) SATOC	<\$370K	Dec-24	Mar-25
W91278-24-R-0118	The work to be performed under this contract consists of dredging to a depth of approximately 3-5 feet below the corresponding low water gage for corresponding pool relative the river mile to the respective location of work along the Black Warrior and Tombigbee Rivers.	237990	8(a) SATOC	\$1 - \$5 M	Oct-24	Aug-25

# 8(A) SATOC & 8(A) COMPETITIVE PROGRAM

Solicitation Number	Project Description	NAICS	Set Aside	Value	Estimated Contract Award Date	Estimated Contract End Date
W91278-24-R-0079	The contractor will construct a new, two-lane paved bypass road along the northern boundary of existing test area (TA), range D-51 at Eglin Air Force Base. The new road will intersect Range Road 218 at the southwest and northeast corners. The bypass road will be constructed outside of the controlled perimeter north of the range boundary. Construction will include land clearing and grubbing, rough and finish grading, earthwork, fill and compaction, drainage ditches, concrete culverts, hydro-seeding, new asphaltic concrete pavement, striping, signage, reflective pavement markers, and best management practices.	237310	8(a) Competitive	\$5M -\$10M	Oct-24	Apr-25
W91278-25-R-0011	The Mobile District completed its contractor's small business marketing evaluation, and the District is intending on placing an 8(a) contract with SBA North Florida District Office to provide the following scope of work: The Contractor shall furnish all plant, labor, materials, and equipment to perform all work in strict accordance with these specifications and Task Orders. The Contractor may be required to meet compressed schedules to deal with emergency or urgent requirements. Facilities will be identified in each Task Order. Work will vary from site to site and will require extensive knowledge of the functional operation relating to the efficient use of the facility, equipment, and facility support systems (utilities, Anti-Terrorism/Force Protection measures, parking) and building structures.	236220	8(a) SATOC	\$4.5M	Mar-25	Mar-28
W91278-25-R-0002	Deerlick Campground Waterline Replacement Tuscaloosa, AL. Deerlick Creek Park offers 48 sites, including 6 tent-only sites, all with electric and water service. Amenities include flush toilets, showers, drinking water, a dump station, beach, picnic shelter and boat ramp. The existing water service system at Deerlick Creek Park has reached the end of its useful life and requires replacement. The objective of this project is for the contractor to provide all labor, materials, and equipment necessary to replace the water distribution loop, campsite services, and appurtenances as described in this SOW at Deerlick Creek Park, Tuscaloosa, Alabama.	237110	8(a) Competitive	\$1M -\$5M	Dec-24	Aug-25

# 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 Throughout 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 hopper 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, tangle 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



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# SUBNET EXPENDS SB SUBCONTRACTING OPPORTUNITIES

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## Welcome to the U.S. Small Business Administration Subcontracting Network(SubNet)

SubNet: The Small Business Administration's (SBA) Subcontracting Network System that bridges the gap between businesses seeking small businesses and small business seeking contracting opportunities.

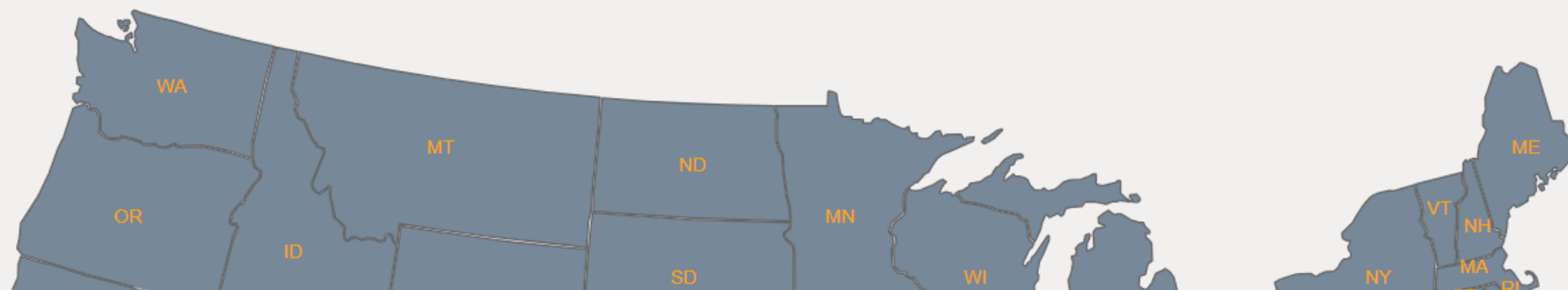
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Select the location you would like to view SB Subcontracting Opportunities from the map or the appropriate drop-down list.

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# MOBILE DISTRICT CURRENT AND PAST SMALL BUSINESS GOALS

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Small Business	Service-Disabled Small Business	Service-Disabled Veteran Owned Small Business	Women Owned Small Business	HUBZone Small Business
41%	25%	6.6%	6.6%	6.15%

Small Business			SDB			WOSB			SDVOSB			HUBZone			US Business \$
\$	Goal	% Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	
\$2,212,386,868	41.00%	30.60%	\$1,059,620,445	25.00%	14.66%	\$240,130,881	6.60%	3.32%	\$240,740,335	6.60%	3.33%	\$384,617,621	6.15%	5.32%	\$2,212,386,868

Within 25% of the Goal

Within 50% of the Goal

Below 50% of the Goal

Below 25% of the Goal

FY24 Small Business Execution																
Ending On :30-Sep-24																
	Small Business			SDB			WOSB			SDVOSB			HUBZone			US Business \$
	\$	Goal	% Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	\$	Goal	% Achieved	
SAM	\$2,047,312,039	30.00%	29.65%	\$992,120,234	15.00%	14.37%	\$223,721,379	4.00%	3.24%	\$236,385,712	4.00%	3.42%	\$372,081,633	5.77%	5.39%	\$6,905,308,937

Within 25% of the Goal

Within 50% of the Goal

Below 50% of the Goal

Below 25% of the Goal



# FY 24 TOP 5 SMALL BUSINESS NAICS

## Small Business Top 5 NAICS

As of: 21-Feb-25

NAICS Description	SB Dollars
NAICS Description	SB Dollars
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION	\$15,766,355,253
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$8,442,538,419
325412 - PHARMACEUTICAL PREPARATION MANUFACTURING	\$7,035,827,228
541715 - RESEARCH AND DEVELOPMENT IN THE PHYSICAL, ENGINEERING, AND LIFE SCIENCES (EXCEPT NANOTECHNOLOGY AND BIOTECHNOLOGY)	\$5,733,819,365
561210 - FACILITIES SUPPORT SERVICES	\$5,660,376,277
NAICS Description	SDB Dollars
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION	\$11,611,927,389
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$4,162,317,031
541330 - ENGINEERING SERVICES	\$2,780,295,256
561210 - FACILITIES SUPPORT SERVICES	\$3,994,302,741
562910 - REMEDIATION SERVICES	\$2,589,863,604



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# FY 24 TOP 5 SMALL BUSINESS NAICS

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NAICS Description	SDVOSB Dollars
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION	\$1,724,329,117
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$554,631,878
541330 - ENGINEERING SERVICES	\$940,588,721
541612 - HUMAN RESOURCES CONSULTING SERVICES (2007), HUMAN RESOURCES AND EXECUTIVE SEARCH CONSULTING SERVICES (2002)	\$390,818,013
561210 - FACILITIES SUPPORT SERVICES	\$1,020,949,538

NAICS Description	WOSB Dollars
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION	\$2,733,674,621
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$958,210,902
541330 - ENGINEERING SERVICES	\$1,170,710,161
541519 - OTHER COMPUTER RELATED SERVICES	\$683,351,325
561210 - FACILITIES SUPPORT SERVICES	\$1,103,544,635

NAICS Description	HUBZone Dollars
236220 - COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION	\$3,584,418,882
237310 - HIGHWAY, STREET, AND BRIDGE CONSTRUCTION	\$310,328,129
237990 - OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION	\$1,816,225,205
561210 - FACILITIES SUPPORT SERVICES	\$827,330,020
561720 - JANITORIAL SERVICES	\$284,568,297



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# DISTRICT'S OUTREACH & SAD DIVISION AND SUPPORTING AGENCY EVENTS

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Conference Title	Website	Sponsor	Dates	Location
<b>SAME Charleston Industry Day</b> -	<a href="https://www.same.org/charleston/">https://www.same.org/charleston/</a>	<b>SAME Charleston Post</b>	<b>19-20 Mar 2025</b>	<b>Charleston, SC</b>
<b>Southeast Region FEDCON Summit</b> -	<a href="https://na.eventscloud.com/ereg/index.php?eventid=809927&amp;">https://na.eventscloud.com/ereg/index.php?eventid=809927&amp;</a>	<b>NCMBC</b>	<b>22-24 Apr 2025</b>	<b>Wilmington, NC</b>
<b>DoD Mentor Protégé Conference</b> -	<a href="https://www.linkedin.com/pulse/2025-dod-mentor-prot%C3%A9g%C3%A9-program-summit-set-april-28-may-1-puerto-fzf3e">https://www.linkedin.com/pulse/2025-dod-mentor-prot%C3%A9g%C3%A9-program-summit-set-april-28-may-1-puerto-fzf3e</a>	<b>MPP (DoD)</b>	<b>28 Apr – 1 May 2025</b>	<b>San Juan, PR</b>
<b>VETS25 Conference</b> -	<a href="https://s6.goeshow.com/nvsbc/vets/2025/registration1.cfm">https://s6.goeshow.com/nvsbc/vets/2025/registration1.cfm</a>	<b>National Vets SB Coalition</b>	<b>13-16 May 2025</b>	<b>Orlando, FL</b>



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# DISTRICT'S OUTREACH & SAD DIVISION AND SUPPORTING AGENCY EVENTS

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Conference Title	Website	Sponsor	Dates	Location
DoD Small Business Training Week		DoD OSBP	4 -10 May 2025	TBD
USACE National Dredging Meeting		USACE	5-6 June 2025	Atlanta, GA
SAME Savannah Annual Program Review	<a href="https://samesavannahpost.com/APR_Reg_istration">https://samesavannahpost.com/APR_Reg_istration</a>	SAME Savannah Post	24-26 Jun 2025	Savannah, GA
National HUBZone Conference	<a href="https://hubzonecouncil.org/event-5957861">https://hubzonecouncil.org/event-5957861</a>	SBA	21-24 Jul 2025	Chantilly, VA
Annual Jax Women's Business Center Summit		JAX CoC and JWBC	Aug-25	Jacksonville, FL
2025 Procurement Day Celebration & Expo		APEX Florida	Sep-25	Jacksonville, FL
SAME Small Business Conference ( FY2026)		SAME National	19-21 Nov 2025	Phoenix, AZ



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# UPCOMING LOCAL SBA EVENTS

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Event:	<b>Webinar</b> – SBA Lending and Contracting Overview Workshop for Small Businesses
Date & Time:	11 March 2025 10:00 a.m. – 12:00 pm
Type:	<b>Webinar.</b> Will be E-mailed to all Registrants 3 workdays prior to the event and the night before the event.
About this Event	This event is targeted for individuals in Alabama who thinking about starting a business, already started a small business, or individuals with small businesses looking to grow or expand. This presentation will focus on the SBA loan programs in detail and provide an overview of government contracting, selling your goods or services to the government.
Contact Person	Email <a href="mailto:Roderick.Perkins@sba.gov">Roderick.Perkins@sba.gov</a> for any questions about this event.
Webinar Registration Link	Webinar Link – <a href="#">HERE</a>



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# UPCOMING LOCAL SBA EVENTS

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<b>Event:</b>	Webinar – SBA Lending and Contracting Overview Workshop for Small Businesses
<b>Date &amp; Time:</b>	13 March 2025 10:00 am – 12:00 pm
<b>Type:</b>	<b>In-Person.</b> Located on 2 North 20th Street 3rd Floor, Birmingham, AL 35203 Parking: Free limited parking in the deck adjacent to the building. Pull into the deck, turn right and go down for parking. Also, free parking on Powell Avenue South
<b>About this Event</b>	This event is designed to prepare you for speaking with a lender. We discuss the difference between personal credit and business credit. We'll also go over how business and personal credit affects your loan application.
<b>Contact Person</b>	Email Roderick.Perkins@sba.gov for any questions about this event.
<b>Webinar Registration Link</b>	<b>In Person</b> Registration Link – <a href="#">HERE</a>



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# UPCOMING LOCAL SBA EVENTS

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Event:	SBA Understanding Your Credit for Business Loans
Date & Time:	12 March 2025 & 14 March 2025 12:00 pm -1:00 pm & 12:00 pm. – 1: 00 pm & 3:00 pm – 4:00 pm
Type:	<b>In-Person.</b> Located on 2 North 20 <sup>th</sup> Street 3 <sup>rd</sup> Floor, Birmingham, AL 35203 Parking: Free limited parking in the deck adjacent to the building. Pull into the deck, turn right and go down for parking. Also, free parking on Powell Avenue South.
About this Event	This event is designed to prepare you to speaking with a lender. We discuss the differences between personal credit and business credit . We will also go over how business credit and personel credit affects your loan application.
Contact Person	Email <a href="mailto:megyn.rodriguez@sba.gov">megyn.rodriguez@sba.gov</a> for any questions about this event.
Registration	<b>Register <a href="#">here</a></b>





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# USACE MOBILE SMALL BUSINESS OFFICE POINTS OF CONTACT

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