USACE ST. LOUIS DISTRICT 2024 SMALL BUSINESS INDUSTRY DAY

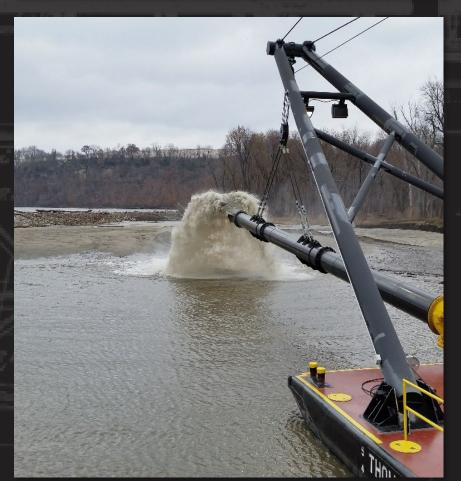
29 February 2024 9:00am – 5:00pm







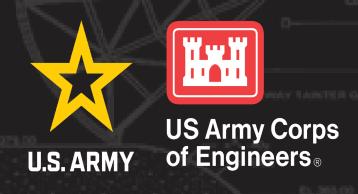






<u>AGENDA – MORNING SESSION</u>

9:00 – 9:10	. Opening Comments & Review of Agenda – Kelsey Daniels (Deputy, Small Business Programs)
9:10 – 9:30	St. Louis District – COL Andy Pannier (MVS District Commander), John Peukert (Deputy District Engineer for PPMD),
	& Kelsey Daniels (Deputy, Small Business Programs)
	. Memphis District – Sherrie Cordi (Deputy, Small Business Programs)
9:50 – 10:10	APEX Accelerator General Overview - Theresa Ebeler (APEX Accelerator of WIU)
10:10 – 10:30	& Brenda Henderson (APEX Accelerator of SIU) Break
	Rock Island District – Troy Robbins (Deputy, Small Business Programs)
	EPA Region 5 – Norvelle Merrill (Small Business Utilization Specialist) - Virtual
11:00 – 11:20	. EPA Region 7 - Jennifer Erickson (Small Business Utilization Specialist) - Virtual
11:20 – 11:30	. Contractor Tips & Tricks - Kelsey Daniels (Deputy, Small Business Programs)
11:30 – 11:45	. Q&A / Closing Remarks
11:45 — 1:00	. Lunch Break





AGENDA – AFTERNOON SESSION

Breakout Sessions

1:00 – 5:00..... Open Networking

1:00 – 2:00..... Small Business Administration (Gary Alexander) – SBA's 8(a) Program

2:00 – 3:00..... Senior Leadership Panel







OPEN NETWORKING

Tables will be set up for the following:

St. Louis District

- Operations (Lakes & Rivers)
 Adam Ramseyer/ Kyle Wiseman/ Star Loftus
- Construction Tony Jones/ Eric Piel/ Caleb Linton
- Engineering AE
 FUSRAP Construction –
 William Viehweg/ Susan Adams
- FUSRAP Remediation Services—
 Phillip Moser/Kevin Slattery/ Lou Pattan
- Geospatial Engineering –
 Keith Short/Ted Stanton
- NESP Lock & Dam 25 Project Marilyn Lowe/ Jacob Prebianca/ Kate Leese
- Ecosystem UMRR & NESP & Meramec–
 Shane Simmons/ Brian Markert/ Matthew Vielhaber

Other District and Agencies

- APEX Accelerators –
- Rock Island District Troy Robbins
- Memphis District Sherrie Cordi

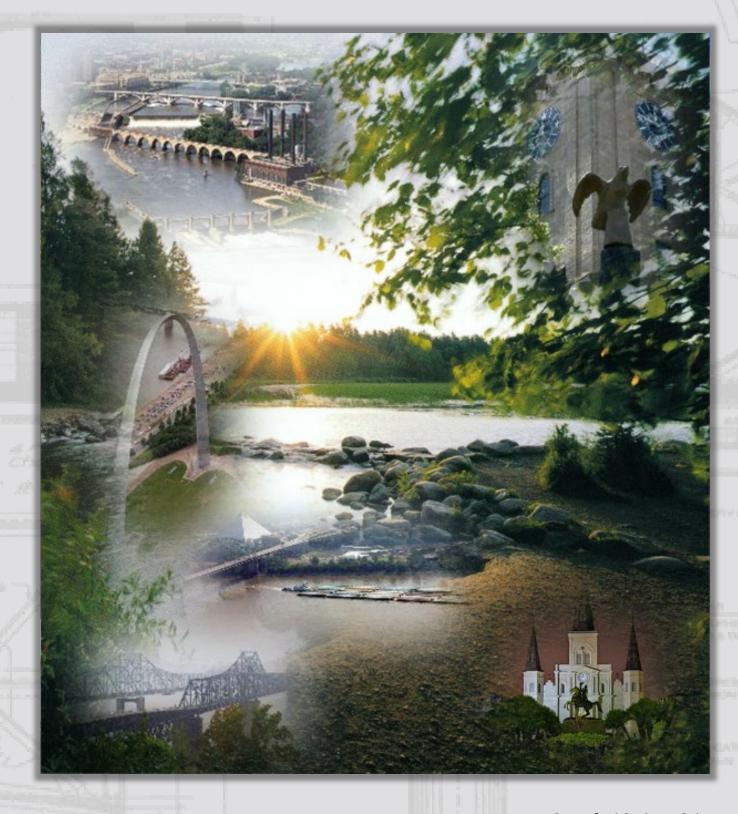




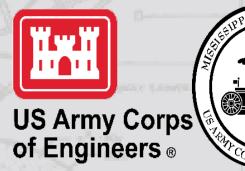
US Army Corps Of Engineers St. Louis District (MVS) Overview

COL Andy Pannier
Commander & District Engineer
USACE – St. Louis District

Mr. John Peukert Chief, PPMD & Deputy District Engineer









As of: 10 Jan 24



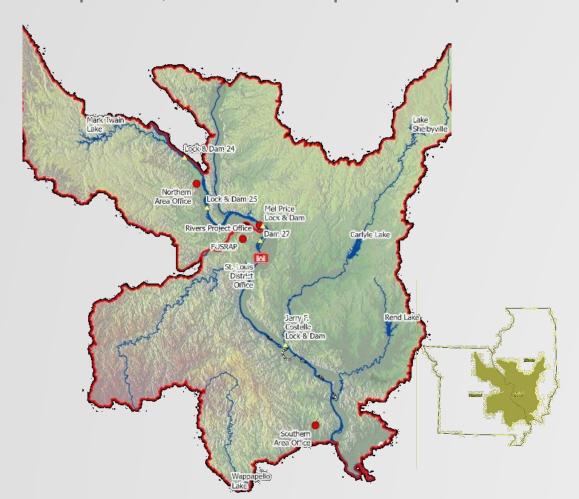
St. Louis District Mission - Value to the Nation



St. Louis District Corps of Engineers

The Gateway to Excellence

Mission – Provide engineering & water resource solutions that improve safety, energize the economy, sustain the environment & enhance the quality of life for those we serve through expertise, innovation & partnerships.



Navigation

- 3 rivers
- 5 lock and dam sites
- 416 miles of navigable channel
- 110M tons of commodities transferred annually
- Saving more than \$1B a year

Flood Risk Management

- 74 levee systems with 93 levee segments
- 750 miles of levees
- 5 Corps lakes

Ecosystem Restoration

- 21,000 acres restored
- 10,000 acres in design & feasibility
- 6,700 acres of habitat under construction

Recreation

- 9.1M visitors per year
- 120,000 acres of fishing, boating, and swimming
- 49 recreational use areas

Hydropower

- 58 MW production capability
- 20,000 households supplied with electricity

FUSRAP

- 1.4M cubic yard of contaminated soil removed
- 415 properties remediated



More that 700 veterans

Trained at 6 labs

With more than 91%

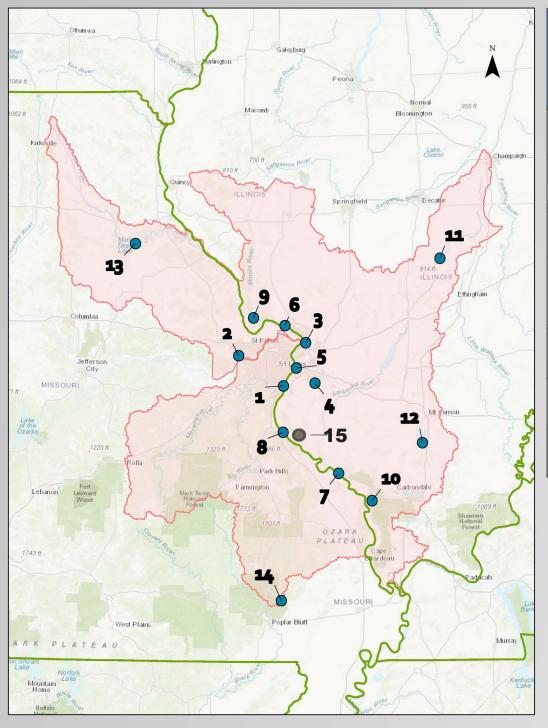
Job and education placement

After graduation from the program!





FY24 St. Louis District (MVS) Budget



Appropriation	FY23 President's Budget	BIL*/ DRSAA**	Total
Investigations	\$914K	\$83K	\$997K
Construction (including CAP)	\$23.7M	-	\$23.7M
Operations and Maintenance	\$176M	\$78.6M	\$254.6M
Mississippi Rivers and Tributaries	\$5M	-	\$5M
Regulatory	\$2.7M	-	\$2.7M
FUSRAP	\$35.5M	-	\$35.5M
Total	\$243.9M	\$78.7M	\$322.6M

^{*}BIL – Bipartisan Infrastructure Law (Infrastructure Investment and Jobs Act), , 2022

^{**} DRSAA – Disaster Relief Supplemental Appropriations Act, 2022

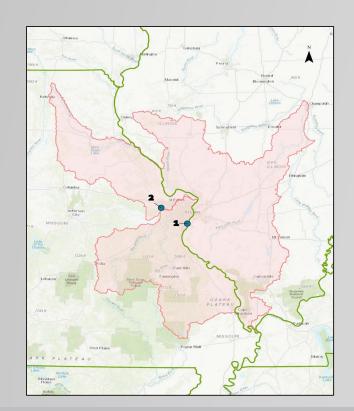


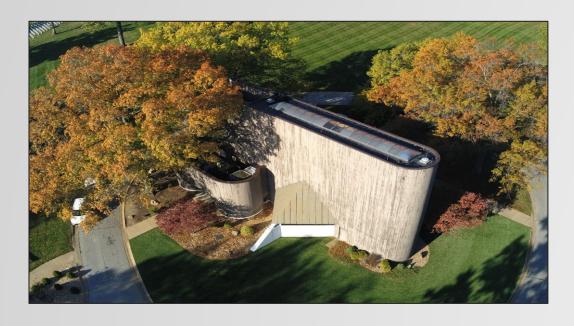




St. Louis District (MVS) Project List Missouri

#	Opportunity	Location	NAICS	Project Type	Release Date (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award/IDV Type
1	VA Jefferson Barracks Cemetery Chapel Rehab	St. Louis County, MO	237990	Construction	2Q,FY24	2Q, FY24	\$1M-\$5M	Small Disabled Veteran Owned Business	Contract
2a	DOE – New Staff Parking Lot Construction	Weldon Springs, MO	238290	Construction	2Q,FY24	3Q,FY24	\$250k- \$500k	Small Business Set- Aside	FFP
2b	DOE – PSB Lab Building Demolition	Weldon Springs, MO	238910	Construction	2Q,FY24	3Q,FY24	\$500k- \$1M	Small Business Set- Aside	FFP
3	UMRR – Harlow Island Stage 1	Jefferson County, MO	238910	Construction	4Q, FY24	4Q, FY24	\$1M - \$10M	TBD	Contract
4	Combined Sewer Overflow Rehabilitations	St. Louis, MO	237110	Construction	4Q, FY24	1Q, FY25	\$1M - \$5M	TBD	FFP





Cemetery Chapel at Jefferson Barracks:

Rehabilitate Historic Chapel at Jefferson Barracks National Cemetery based on the Historic Structure Report which will apply the Secretary of the Interior Standards for Preservation and/or Restoration for the exterior and the Standards for Rehabilitation and/or Preservation for interior features.

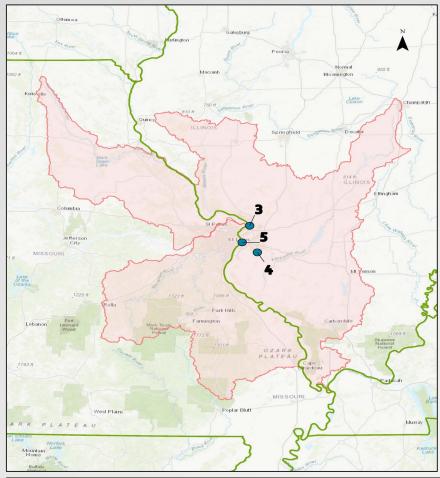


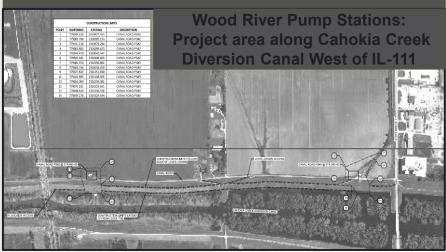




St. Louis District (MVS) Project List Illinois

#	Opportunity	Location	NAICS	Release Date (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award /IDV Type
	Wood River Pump Station - Modification	Wood River, IL	237990	3Q,FY24	4Q,FY24	\$1M-\$5M	TBD	IFB
	Wood River Relief Well Package No. 3	Wood River, IL	237990	3Q, FY24	4Q, FY24	\$5M- \$10M	TBD	IFB
	ESTL DD BP 12 Ph2 Relief Wells	East St. Louis, IL	237990	3Q, FY25	4Q, FY25	\$10M- \$25M	TBD	TBD
	ESTL DD BP 14B Filter Blanket	East St. Louis, IL	237990	3Q, FY24	4Q, FY24	\$1M-\$5M	TBD	IFB







St. Louis District (MVS) Project List Operations – Lakes and Rivers (Missouri & Illinois)

#	Opportunity	Location	NAICS	Release Date (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award/ID V Type
1	Carlyle Lake / JFC L&D – Dredging IDIQ	IL	237900	3Q, FY24	4Q, FY24	\$10M-\$25M	Small Business Set-Aside	IDIQ
2	Carlyle Lake / JFC L&D – Facility, Maintenance, Construction IDIQ	IL	237900	3Q, FY24	3Q, FY24	\$10M-\$25M	Small Business Set-Aside	IDIQ
3	Lake Shelbyville – Dredging	Shelbyville, IL	237900	3Q, FY24	4Q, FY24	\$5M-\$10M	Small Business Set-Aside	FFP Contract
4	Lake Shelbyville - Mowing	Shelbyville, IL	561730	4Q, FY24	1Q, FY25	\$1M-\$5M	Small Business Set-Aside	IDIQ
5	Mark Twain Lake – Facility, Maintenance, Construction IDIQ	Monroe City, MO	237900	3Q / 4Q, FY24	4Q, FY24 / 1Q, FY25	\$10M-\$25M	Small Business Set-Aside	IDIQ
6	Pesticide Spraying	МО	325320	2Q, FY24	2Q, FY24	\$1M-\$10M	Small Business Set-Aside	ВРА



St. Louis District (MVS) Project List Operations – Lakes and Rivers (Missouri & Illinois)

#	Opportunity	Location	NAICS	Release Date (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award/ID V Type
7	Rivers Project – Facility, Maintenance, Construction IDIQ	MO/IL	237900	3Q / 4Q, FY24	4Q, FY24 / 1Q, FY25	\$25M-\$100M	Small Business Set-Aside	IDIQ
8	Rivers Project – Floating Plant IDIQ	MO/IL	237900	3Q / 4Q, FY24	4Q, FY24 / 1Q, FY25	\$25M-\$100M	TBD	IDIQ
9	Rivers Project – Diving BPA	MO/IL	561990	3Q, FY24	4Q, FY24	\$1-\$1M	Small Business Set-Aside	ВРА
10	Rivers Project – Load Handling Inspect & Training BPA	MO/IL	611519	3Q, FY24	4Q, FY24	\$1M-\$5M	TBD	ВРА
11	Mel Price L&D – Direct Acting Cylinders	East Alton, IL	237900	3Q, FY24	4Q, FY24	\$5M-\$10M	TBD	FFP Contract
12	L&D 27 – Culvert Valve Drain Grouting	Granite City, IL	237900	3Q, FY24	4Q, FY24	\$1-\$1M	TBD	FFP Contract
13	Rend Lake – Facility, Maintenance, Construction IDIQ	Monroe City, MO	237900	3Q / 4Q, FY24	4Q, FY24 / 1Q, FY25	\$10M-\$25M	Small Business Set-Aside	IDIQ







St. Louis District (MVS) Project List Formerly Utilized Sites Remedial Action Program (FUSRAP)

#	Opportunity	Location	NAICS	Release ate (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award/IDV Type
1	Hazardous, Toxic and Radioactive Waste (HTRW) Remediation Services for the FUSRAP St Louis Sites	North St. Louis County and St. Louis City	562910	Q3 FY24	Q4 FY24	\$98M	Best Value Tradeoff	SATOC/CPFF TOs
2	FUSRAP/HTRW Laboratory, Verification and Environmental Services	North St. Louis County, St. Louis City, and IA	562910	Q4 FY24	Q1 FY25	\$50M	Best Value Tradeoff	SATOC/CPFF
3	Hazardous, Toxic and Radioactive Waste (HTRW) Remediation Services for the Iowa Army Ammunition Plant (IAAAP)	Middletown, IA	562910	Q4 FY24	Q1 FY25	\$15M	TBD	SATOC







St. Louis District (MVS) Project List Nationwide MATOC

#	Opportunity	Location	NAICS	Release ate (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award/IDV Type
1	Historic Preservation AE	Nationwide	TBD	Q3 FY24	Q2 FY25	TBD	Best Value Tradeoff	MATOC
2	Environmental Remediation Design AE	MO/IL	541330	Q3 FY 24	Q1 FY25	\$49.5M	TBD	MATOC



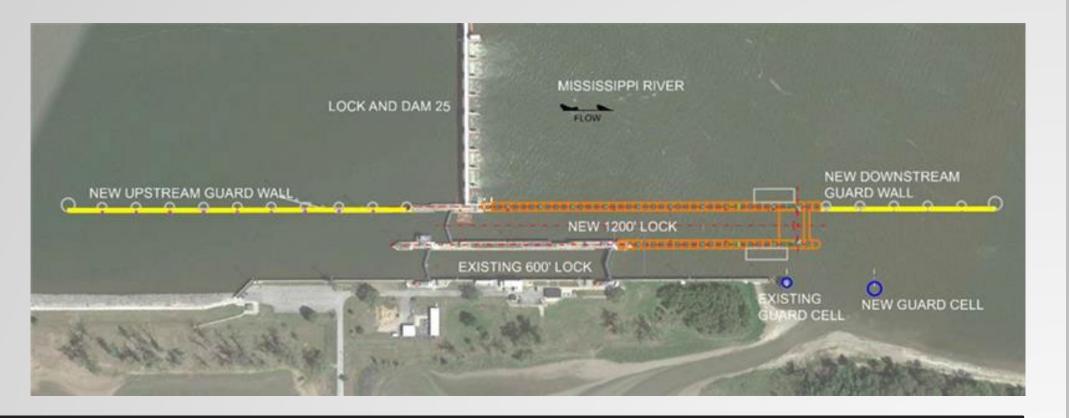


Bipartisan Infrastructure Law (BIL)

Projected Projects - Missouri

Opportunity	Location	NAICS	Release Date (Qtr)	Anticipated Award Date	Cost Range	Acquisition Strategy	Award/IDV Type
NESP Lock & Dam 25 Expansion — Lock Bulkheads	Winfield, MO		1Q, FY24	2Q, FY24	\$10-20M	IFB	Contract
NESP Lock & Dam 25 Expansion — Downstream Guide Cell	Winfield, MO		1Q, FY25	1Q, FY25	\$10-20M	IFB	Contract





The NESP Lock and Dam 25 Expansion Project received \$732M in FY22 BIL funding. The new 1200 ft Lock Project consists of the following features:

- Design and construction of a new 1200 ft long drilled shaft-founded lock chamber to be constructed on the Downstream side of the existing auxiliary miter gate bay;
- Design and construction of a new Upstream ported guard wall approximately 1250 ft long;
- Design and construction of a Downstream Guard Wall approximately 650 ft long designed to block flow through the wall;
- Design and construction of a Downstream Guide Cell;
- Fabricated Lock Bulkheads; and
- Design and construction of new Facilities to support lock operations.



Small Business Program - FY23

Achievement / Dollars Obligated	Small Business	Small Disadvantaged Business	Women Owned Small Business	Service Disabled Veteran Owned Small Business	HUBZone Small Business
Awarded Actions	668	284	220	47	46
Achievements	51.81%	25.16%	14.14%	3.18%	1.90%
Dollars Obligated	\$117,130,576	\$56,889,265	\$31,965,664	\$7,195,786	\$4,301,625

Total Actions: 858 for a total value of \$226,081,597

Total Small Business Actions: 668 for a total value of \$117,130,576

Small Business Program - Current FY24 Goals

Achievement / Dollars Obligated	Small Business	Small Disadvantage Business	Women Owned Small Business	Service Disabled Veteran Owned Small Business	HUBZone Small Business
Current	51.00%	18.00%	14.00%	8.00%	8.00%
Current Stats (as of 14FEB)	81.40%	6.88%	18.39%	2.02%	2.04%







FY23 - Top 5 NAICS Codes For Small Business

Small Business \$ by Top NACIS Codes								
NAICS Codes	Description	SB\$						
237990	Other Heavy and Civil Engineering Construction	\$12,334,752						
541370	Surveying and Mapping (Except Geophysical) Services	\$25,602,550						
541620	Environmental Consulting Services	\$5,933,936						
541720	Research and Development in the Social Sciences and Humanities	\$6,245,132						
562910	Remediation Services	\$39,935,557						
Total	Total							

Small Disadvantage \$ by Top NACIS Codes			
NAICS Codes	Description	SDB \$	
333618	Other Engine Equipment Manufacturing	\$3,275,712	
541370	Surveying and Mapping (Except Geophysical) Services	\$6,112,980	
561720	Janitorial Services	\$2,147,156	
561990	All Other Support Services	\$2,859,304	
562910	Remediation Services	\$27,704,582	
Total		\$42,099,734	



FY23 – Top 5 NAICS Codes For Small Business

Service-Disabled Veteran Owned \$ by Top NACIS Codes			
NAICS Codes	Description	SDVOSB \$	
238220	Plumbing, Heating, and Air-Conditioning Contractors	\$389,153	
238320	Paining and Wall Covering Contractors	\$405,662	
333618	Other Engine Equipment Manufacturing	\$3,275,712	
333995	Fluid Power Cylinder and Actuator Manufacturing	\$1,295,832	
561730	Landscaping Service	\$674,905	
Total		\$6,041,264	

Women Owned Small Business \$ by Top NACIS Codes			
NAICS Codes	Description	WOSB \$	
324110	Petroleum Refineries	\$1,737,499	
541380	Testing Laboratories and Services	\$2,109,750	
541620	Environmental Consulting Services	\$6,130,419	
541720	Research and Development in the Social Sciences and Humanities	\$6,245,132	
562910	Remediation Services	\$10,190,041	
Total		\$26,412,841	





FY23 - Top 5 NAICS Codes For Small Business

HubZone \$ by Top NACIS Codes			
NAICS Codes	Description	HubZone SB \$	
213115	Support Activities for Nonmetallic Minerals (Except Fuels)	\$800,665	
237990	Other Heavy & Civil Engineering Construction	\$458,640	
238320	Painting and Wall Covering Contractors	\$405,662	
541519	Other Computer Related Services	\$956	
561990	All Other Support Services	\$2,849,454	
Total		\$4,515,377	





Interested in Doing Business with Us

9

MVS Points of Contact
COL Andy Pannier, District Commander

LTC Thomas "Jason" Sears, Deputy Commander

John Peukert, Chief, Programs and Project Mgt. (314) 331-8012

Susan Wilson, Chief, Engineering-Construction Division (314) 331-8202

Lou Dell'Orco, Chief, Operations Division (314) 331-8100

Tony Jones, Chief, Construction Branch (314) 331-8130

Aaron Sanford, Chief, Contracting Division (314) 331-8500

Kelsey Daniels, Deputy of Small Business Programs (314) 331-8181

- 1. Register in the System for Award Management database. https://www.sam.gov It is MANDATORY that all vendors be registered under the SAM program.
- 2. Search Contract Opportunities by going to SAM and select:
 - Search→ Any Words→ W912P9 for St. Louis
- 3. Complete the appropriate forms stated or provided in the synopsis or solicitation.
- 4. Visit the St. Louis District website in order to learn about the missions and the types of services/supplies we procure.
 - St. Louis District: https://www.mvs.usace.army.mil/
- 5. If you are a small or small disadvantaged business, call, email or visit the St. Louis District's Deputy for Small Business Programs to discuss your firm's capabilities, interest and capacities to perform.
 - kelsey.m.daniels@usace.army.mil, 314-331-8181



FY24 Industry Outreach Events

Industry Outreach	Dates
SITE Infrastructure Expo	20 February 2024(St Charles Conv Center)
MVD-AGC Partnering Meeting	February 2024
Scott Field Post SAME Industry Day	17 April 2024
Rock Island Post SAME Industry Day	22 March 2024
St. Louis Industry Day	29 February 2024
Memphis District	20 February 2024
St. Paul District	TBD
Rock Island District	TBD
Vicksburg District	TBD
New Orleans District	27 March 2024



ADDITIONAL INFORMATION

Small Business Office:

Email: dll-ceswldeputyforsmallbusiness@usace.army.mil

Website: http://www.swl.usace.army.mil/Business-With-Us/Small-Business/

Contracting Division Central Line: (501) 324-5720, Email: CESWL-IndustryDay@usace.army.mil

Website: https://www.swl.usace.army.mil/Business-With Us/Contracting/

RESPOND to Sources Sought Notices / RFI's

Always update your SAM account www.sam.gov and Small Business Profile www.dsbs.sba.gov

Proposal retrieval and submission site changed to: Procurement Integrated Enterprise Environment (PIEE) https://piee.eb.mil/

DUN's Numbers are replaced with **UEI Number**

How to do Business with the Corps: https://www.youtube.com/watch?v=yqRxf85MQaM

Capability Briefings and Contracting Training are held on Tuesday mornings – by appointment only.

Why is this important? Vital to success of the District, educate and provide guidance to Small Business and Corps personnel and ensure all business entities can compete for USACE projects.

USACE MEMPHIS DISTRICT

St. Louis District **Small Business Industry Day 29 February 2024**

Sherrie Cordi Deputy, MVM OSBP



US Army Corps of Engineers®













MEMPHIS DISTRICT:

WHO WE ARE,

WHERE WE ARE,

AND

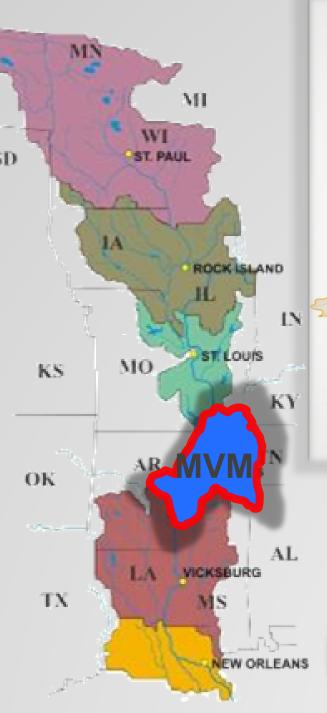
WHAT WE DO



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



ND











Caruthersville, MO Area Office

WHERE WE OPERATE







BUILDING STRONG.



Mississippi River and Tributaries Project

Great Flood of 1927

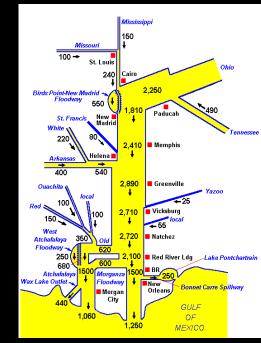
- 27,000 Square Miles Inundated
- 700,000 People Impacted
- 500 Deaths
- Economic Damages = \$1 Billion

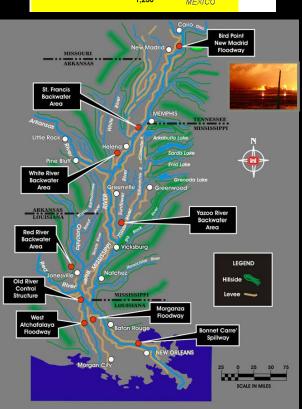
Flood Control Act of 1928 & Subsequent Acts

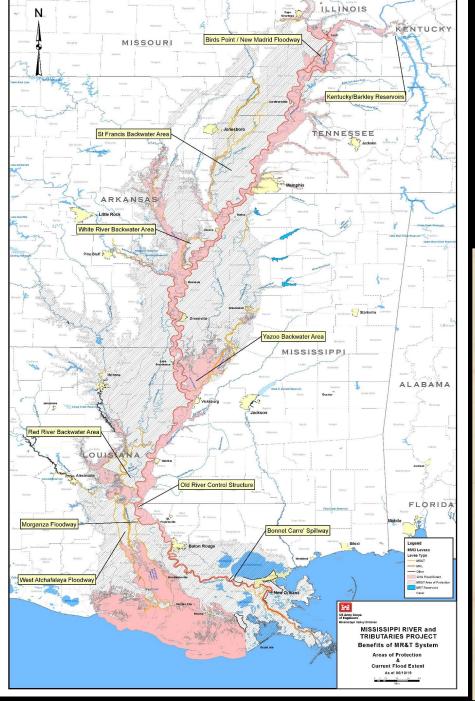
Signed on May 15, 1928 (13 Months After the First Levee Breach) Comprehensive Navigation & Flood Control Project

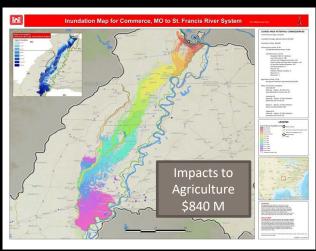
- Levees and Floodwalls
- Floodways and Backwater Areas
- Channel Improvement and Stabilization Features
- Tributary Basin Improvements (Subsequent Acts)

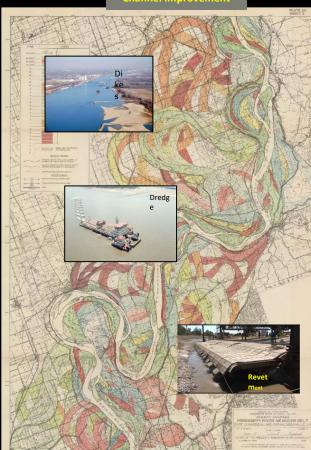
\$16 Billion Federal Invested: \$2 Trillion Flood Damages Prevented Benefit to Cost = \$117: \$1





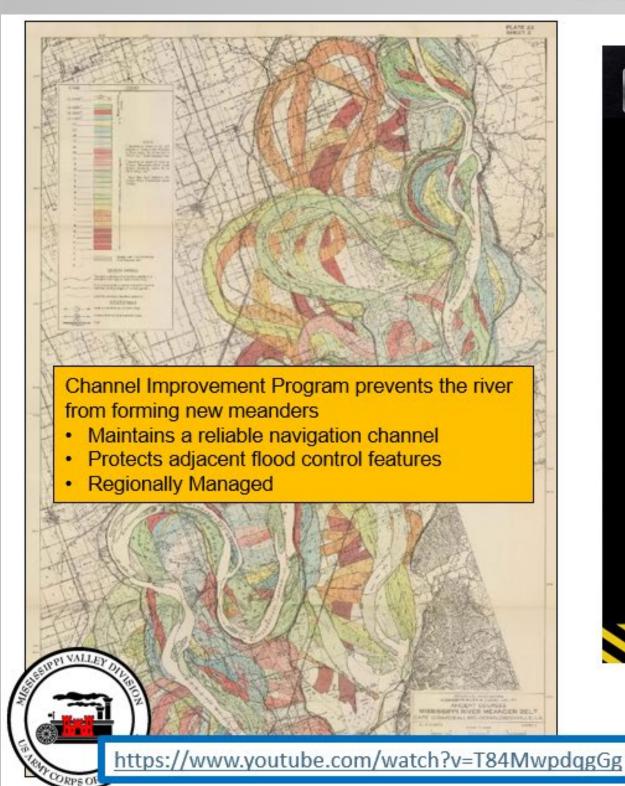


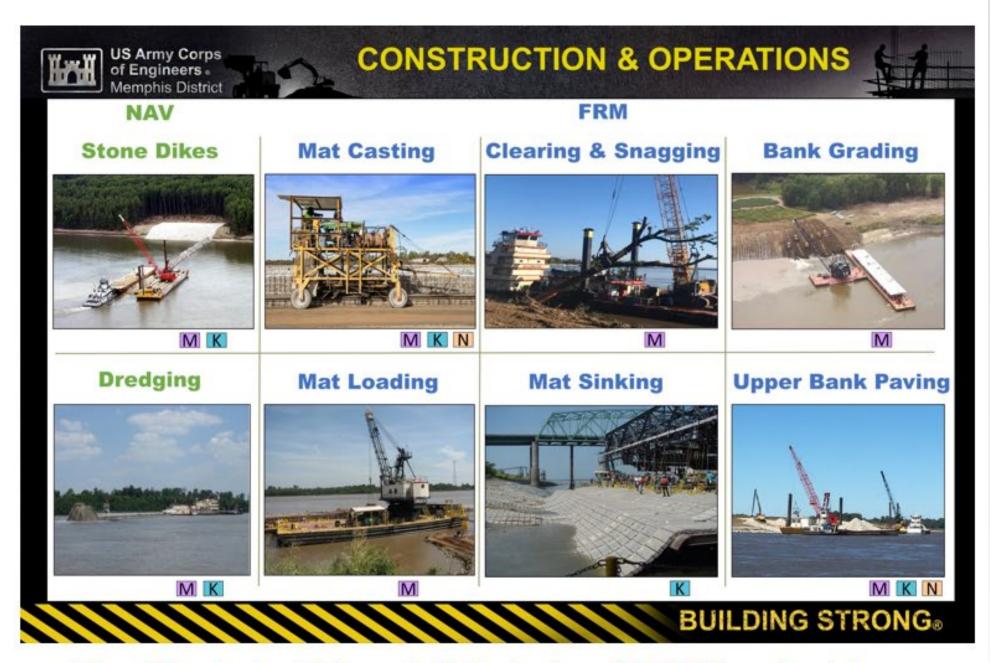






REGIONAL CHANNEL IMPROVEMENT PROGRAM





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





MISSISSIPPI RIVER DREDGING

One 30 Barge Tow

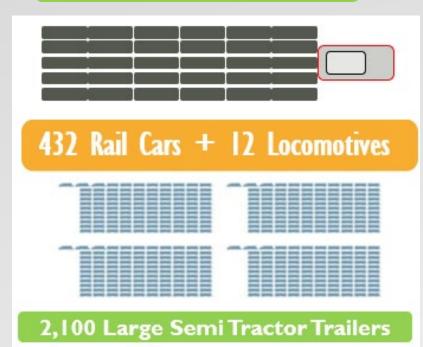
Dredge Hurley

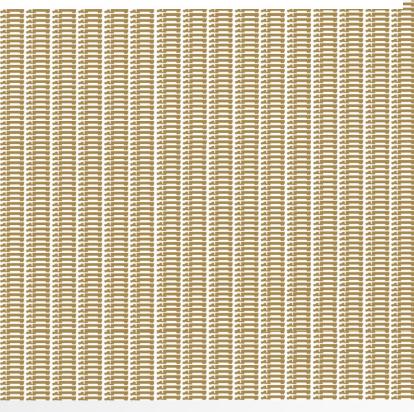
- One of the four Corps owned dredges on the Lower Mississippi
- Largest inland dustpan dredge in the system
- Dredges mainstem river (contract dredges used to dredge ports and harbors)
- FY 12 ~ 14.7 MCY (highest)

474 Million Short Tons Shipped

\$4 Billion in Revenue 18,700 jobs











MEMPHIS DISTRICT HARBORS

10 Harbors in the Memphis District

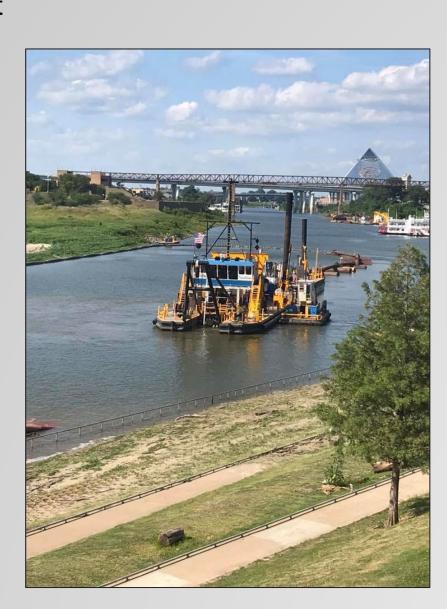
8 General O&M

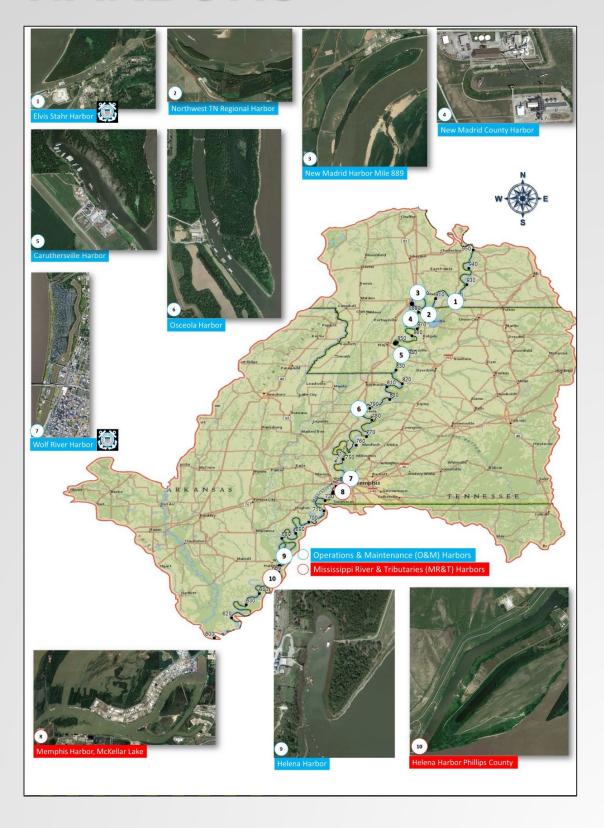
- Elvis Stahr
- Northwest Tennessee
- New Madrid City
- New Madrid County
- Caruthersville
- Osceola
- Wolf River
- Helena City

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

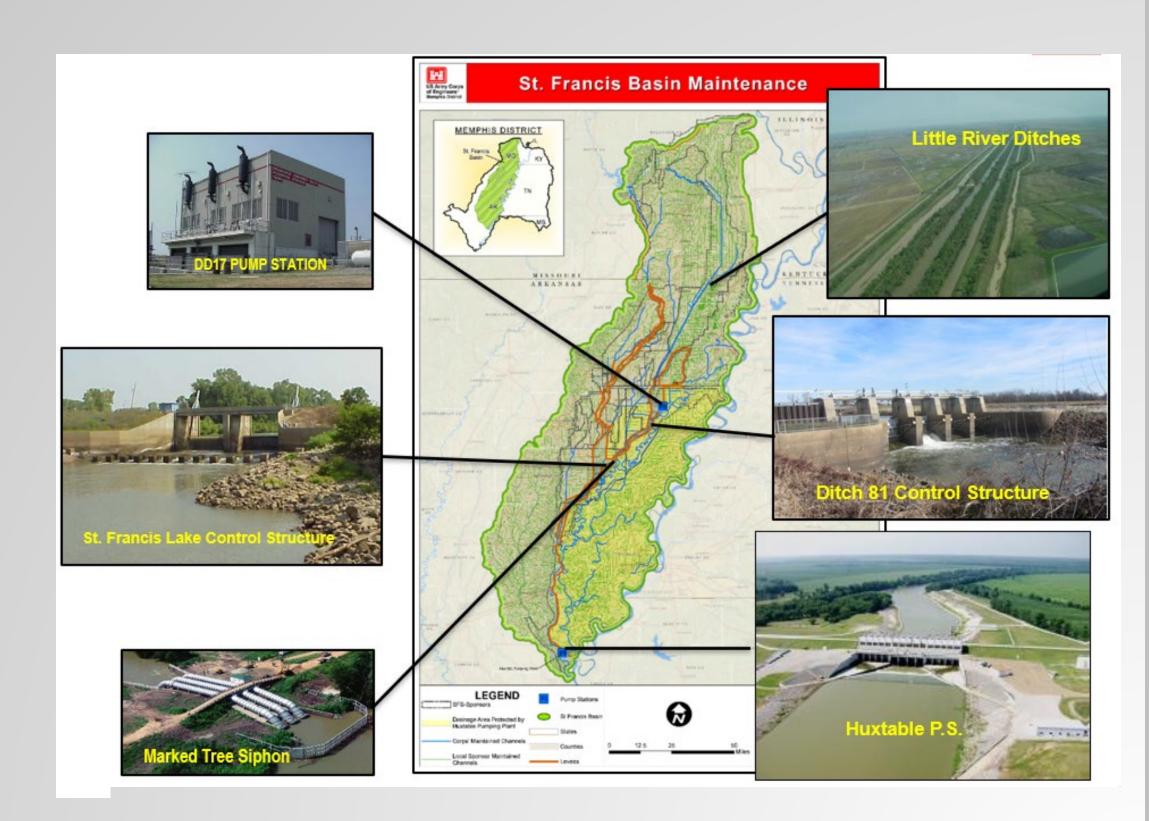
1,200 miles of federal channels

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

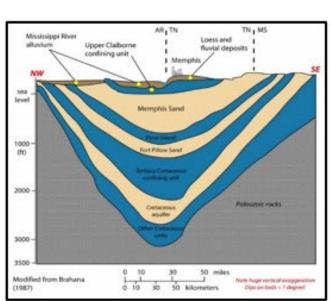




WATER SUSTAINABILITY: BAYOU METO & GRAND PRAIRIE PROJECTS









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
- Rice is Arkansas' #1 agricultural export and #2 highest-value commodity
- Arkansas 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
 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 & aquaculture industries
- Critical loss of wellands
- Loss of over 25,000 Arkansas jobs in rice and aquaculture industries



USACE CONSTRUCTION
FUNDS REQUIRED TO DELIVER WATER

\$71 Bayou Meto
\$10 Million
Grand Prairie





SMALL BUSINESS

S

BIG BUSINESS

ATUSACE MEMPHIS





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 OPPORTUNITIES :





BAYOU METO WABBASEKA BAYOU CHANNEL CLEANOUT

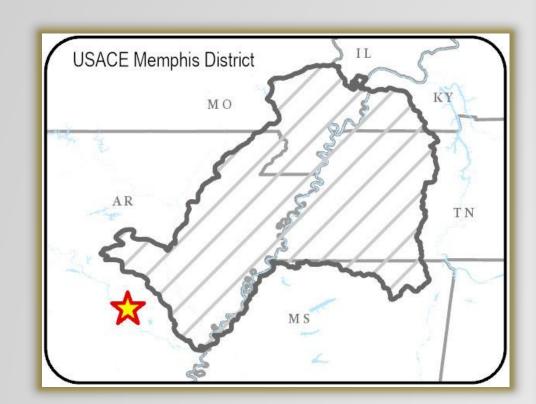
Project description: Selective channel cleanout along 32-mile

reach.

Anticipated solicitation: Q3 FY24

Acquisition strategy: TBD

Magnitude: \$5M to \$10M









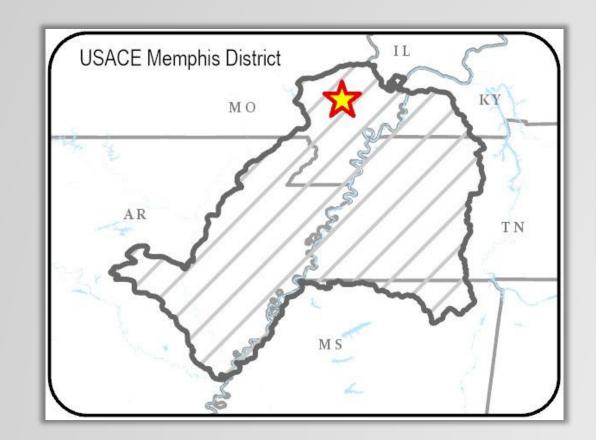
ST FRANCIS BASIN (SFB) UPPER LITTLE RIVER CHANNEL CASTOR RIVER / DITCH 39

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









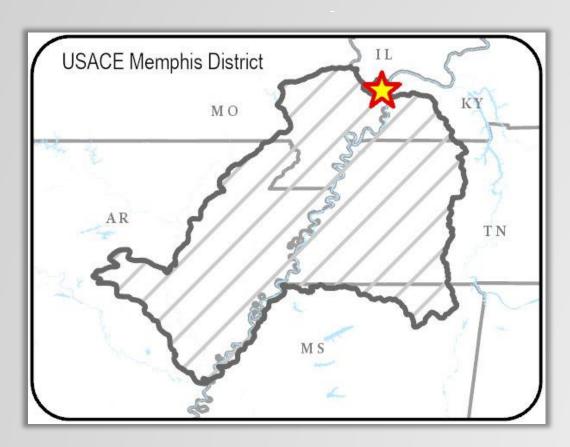
MRL-M GOOSE POND PUMP STATION RENOVATION

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









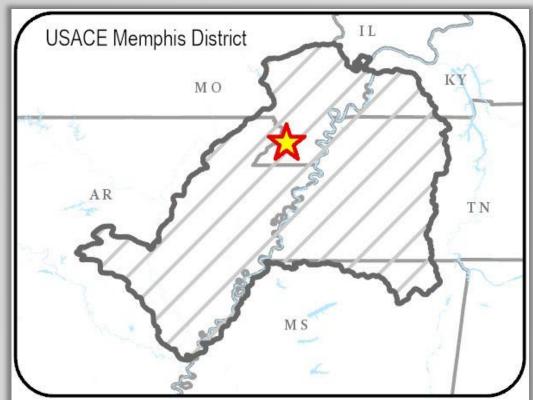
SFB-M DITCH 19 CHANNEL CLEANOUT

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









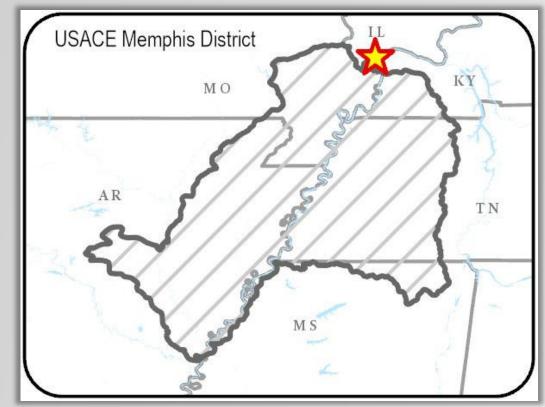
MRL-M COTTONWOOD SLOUGH PUMP STATION ELECTRICAL AND STRUCTURAL REPAIRS AND RENOVATION

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

Anticipated solicitation: Q2 FY24

Acquisition strategy: SDVOSB Set-aside

Magnitude: \$500K to \$1M









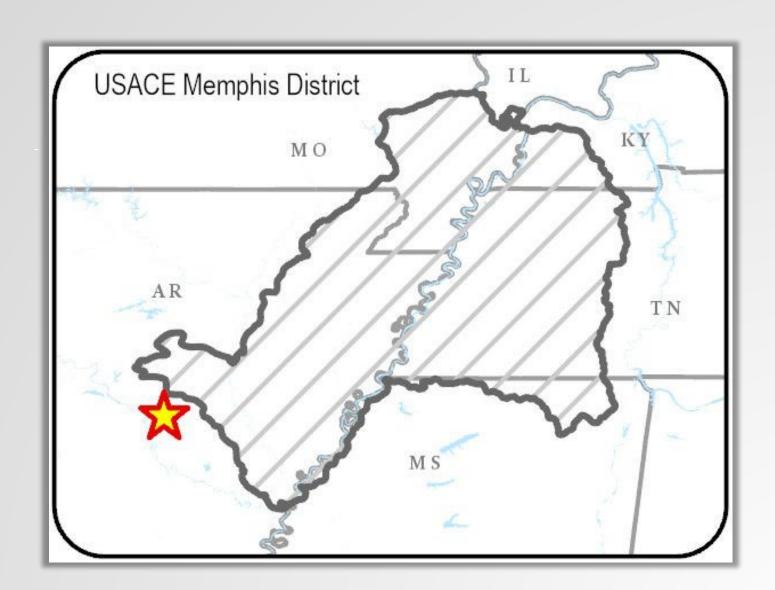
BAYOU METO CANAL 1000 PHASE 3.2 (ENLARGEMENT)

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

Anticipated solicitation: Q3 FY24

Acquisition strategy: Small Business Set-aside

Magnitude: \$25M to \$100M





MRL-C WILSON, AR SLOPE FLATTENING

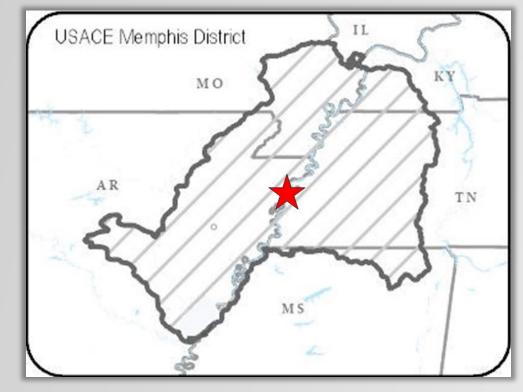


Project description: This item of work is 0.8 miles long, located on the right descending bank opposite river mil 766 and consists of flattening the waterside levee slopes to a 1 ft on 6 ft slope.

Anticipated solicitation: Q4 FY24

Acquisition strategy: 8(a) sole source

Magnitude: \$1M to \$5M







FY24 SERVICES / SUPPLIES



- Exhaust filtration system (metals)
- Telehandler (Y&D)
- UTV's (3)
- EEY radio tower repairs (Shops)
- 800kW String-out Generator and transfer switch
- Bat Survey
- Security cameras





FIND YOUR NEXT OPPORTUNITY





USACE MEMPHIS SMALL BUSINESS WEB PAGE ACCESS

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

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

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







USACE MEMPHIS SMALL BUSINESS PAGE

Acquisition How To Do Bu.

Fact Sheet: Doing Business where Leading 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) ...

Mission & Vision Statements

SCORE ...

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

Welcome to the Memphis District Small Business Program Office!

USACE Small Business | FY24 Acquisition Forecast

USACE Memphis FY24 Acquisition Forecast

PROJECT NAME	LOCATION	PROGRAM	APPROX. RELEASE	ESTIMATE RANGE	CATEGORY	SET ASIDE TYPE	PROGRAM MANAGER(S)	
Long Reach Forklift	Memphis, TN	Ensley Engineer Yard Plant Section	ıst Quarter FY24	\$290K	Supply Contract	Small Business	Woods	
Carry Deck Crane	Memphis, TN	Ensley Engineer Yard Plant Section	ıst Quarter FY24	\$160K	Supply Contract	Small Business	Woods	
UTV (3)	Memphis, TN	Ensley Engineer Yard Plant Section	1st Quarter FY24	Less than \$100k	Supply Contract	Small Business	Woods	
Dredge Boat Winches	Memphis, TN	Ensley Engineer Yard Navigation	1st Quarter FY24	\$250k to \$500k	Supply Contract	Small Business	Young	
Steel Braided Cable	Memphis, TN	Ensley Engineer Yard Navigation	1st Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Young	
60 okW Generator	Memphis, TN	Ensley Engineer Yard Plant Section	2nd Quarter FY24	\$100k to \$250k	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	\$100k to \$250k	Supply Contract	Small Business	Williams	
Overhaul Two (2) Bulldozers (D6T and D6N)	Memphis, TN	Ensley Engineer Yard Revetment	2nd Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Williams	
New Mat Frames Memphi		Ensley Engineer Yard Revetment	2nd Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Williams	
Finish Dozer D39PX-24 Komatsu	Memphis, TN	Ensley Engineer Yard Revetment	2nd Quarter FY24	\$250k to \$500k	Supply Contract	Unrestricted	Williams	
2000 No. 1000 No. 1000 No. 1000	NE S NAVONOPOR DEPOS DE DESCRIPTO	Ensley Engineer	2nd	then	eter	Comp. II	Leave the second	

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



Exhaust Filtration System

Two (2) Generators

Overhaul Bulldozer

PullMaster Winches

Tractor Undercarriage

Barge Spud Winches

Barge Winches, Five (5)

FY24 River Repairs IDIQ

Articulated Concrete Mattress

Barge Generators

Generators (2)

MV Hurley Engine Re-Power

Pull-Down Winch Replacement for Barge

MLU Single Winch Barge Moving System

Two (2) Engines for Whirley Crane

Non-Corrosive 16-Block Wire Mesh for

FY24 Revtment Maintenance Stone Repairs

Memphis, TN

Memphis, Vicksburg,

New Orleans

Varies

EEY

Channel Improvement 2nd Quarter FY24

Channel Improvement 3rd Quarter FY24

Channel Improvement 3rd Quarter FY24



MVM ACQUISITION FORECAST

Scott, AR

Groundwater

Wabbaseka Bayou Channel Cleanout

MEMPHIS DISTRICT OPPORTUNITIES FOR FISCAL YEAR 2024												
PROJECT NAME	LOCATION	PROGRAM	APPROX. RELEASE	ESTIMATE RANGE	CATEGORY	TYPE OF SET ASIDE	PROGRAM MANAGER					
UTV (3)	Memphis, TN	EEY	1st Quarter FY24	Less than \$100k	Supply Contract	Small Business	Woods					
Dredge Boat Winches	Memphis, TN	EEY	1st Quarter FY24	\$250k to \$500k	Supply Contract	Small Business	Young					
Steel Braided Cable	Memphis, TN	EEY	1st Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Young					
600kW Generator	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250k	Supply Contract	Unrestricted	Woods					
Lifeboat	Memphis, TN	EEY	2nd Quarter FY24	Less than \$100k	Supply Contract	Small Business	Williams					
Rebuild One (1) International Truck Engine	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Williams					
Overhaul Two (2) Bulldozers (D6T and D6N)	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Williams					
New Mat Frames	Memphis, TN	EEY	2nd Quarter FY24	\$100k to \$250k	Supply Contract	Small Business	Williams					
Finish Dozer D39PX-24 Komatsu	Memphis, TN	EEY	2nd Quarter FY24	\$250k to \$500k		MEMPHIS	DISTR					
Seed and Mulch	Memphis, TN	EEY	2nd Quarter FY24	Less than \$100		WEWFHIS	, DISTR					

	Ziiu Quartei i 124	LCSS tildii q IV	ok Supply Collifact	oman busin	icas Williallia	_					
	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Small Busin	ess Williams						
	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Small Busin	ess Williams						
	2nd Quarter FY24	\$100k to \$250	k Supply Contract	Small Busin	ess Williams	_					
	2nd Quarter FY24	\$250k to \$500	<u>k</u>	MEM	PHIS DIST	RICT OPP	ORTUNI	TIES FO	R FISCAL YE	AR 2024	
	2nd Quarter FY24	Less than \$10	Di			11.101 011	OKION		K I IOOAE IL	AIL LULT	
_	3rd Quarter FY24	\$100k to \$250		ME	LOCATION	PROGRAM	APPROX.	ESTIMATE	CATEGORY	TYPE OF	PROGRAM
4	3rd Quarter FY24	\$40M to \$50N	•				RELEASE	RANGE		SET ASIDE	MANAGER
4	3rd Quarter FY24		Richardson Landing Casting	Field Automated	Tipton County, TN	Channel Improvement	3rd Quarter FY24	\$30M to \$40M	Concrete Facility	Super 8(a) Sole Source	Cook
4	3rd Quarter FY24		Mat Casting Facility								
4	3rd Quarter FY24		FY24 Design-Build Multiple A	ward Task Order	Varies	MRL/SFB	3rd Quarter FY24	NTE \$99M	Misc. Projects	Small Business	Cook
4	3rd Quarter FY24		Contract (MATOC)	. DI .		OFP.	2 10 . 5424	Ass. Arss	OL I	TDD	_
4	3rd Quarter FY24		Upper Little River Channel Ca Ditch 30	istor River /	Aquilla, MO	SFB	2nd Quarter FY24	\$1M to \$5M	Channel	TBD	Eason
-	3rd Quarter FY24	\$250k to \$500	15 Mile Bayou Channel Enlarg	nament Itam 2	West Memphis, AR	SFB	3rd Quarter FY24	\$5M to \$10M	Channel	TBD	Eason
+	3rd Quarter FY24	-		gement, item 3			-				
+	3rd Quarter FY24		Ditch 19 Channel Cleanout		Kennett, MO	SFB	3rd Quarter FY24	\$5M to \$10M	Channel	TBD	Eason
4	3rd Quarter FY24		Belle Fountain Phase 1		Caruthersville, MO	SFB	4th Quarter FY24	\$1M to \$5M	Channel	Competitive 8(a)	Eason
+	4th Quarter FY24	Less than \$10	Ditch 9 & 10 Channel Mainten	ance	Trumann, AR	SFB	2nd Quarter FY25	\$5M to \$10M	Channel	TBD	Eason
	4th Quarter FY24	\$250k to \$500	Systems 16.3 Gravity Flow 5tl	ructures	IL, KY, TN	MRL	2nd Quarter FY24	\$1M to \$5M	Levee	TBD	Dickard
1	2nd Quarter FY24	\$ZUM to \$3UN	Renovation								
t	3rd Quarter FY24	\$1M to \$5M	Cottonwood Slough Pump St	ation	Mound City, IL	MRL	3rd Quarter FY24	\$500k to \$1M	Pump Station	SDVOSB	Dickard
t	3rd Quarter FY24	NTE \$48M	Goose Pond Pump Station		Future City, IL	MRL	3rd Quarter FY24	\$1M to \$5M	Pump Station	TBD	Dickard
			North Mound City, IL Sump		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 FY25	\$1M to \$5M	Levee	8(a) Sole Source	Dickard
			Pecan Point, AR Slope Flatter	ning	Joiner, AR	MRL	3rd Quarter FY25	\$1M to \$5M	Levee	TBD	Dickard
			Bayou Meto Canal 1000 Phase	e 3.2	Scott, AR	Groundwater	4th Quarter FY24	\$20M to \$30M	Channel	RFP Small Business	Grantham

FY25

\$5M to \$10M

Channel

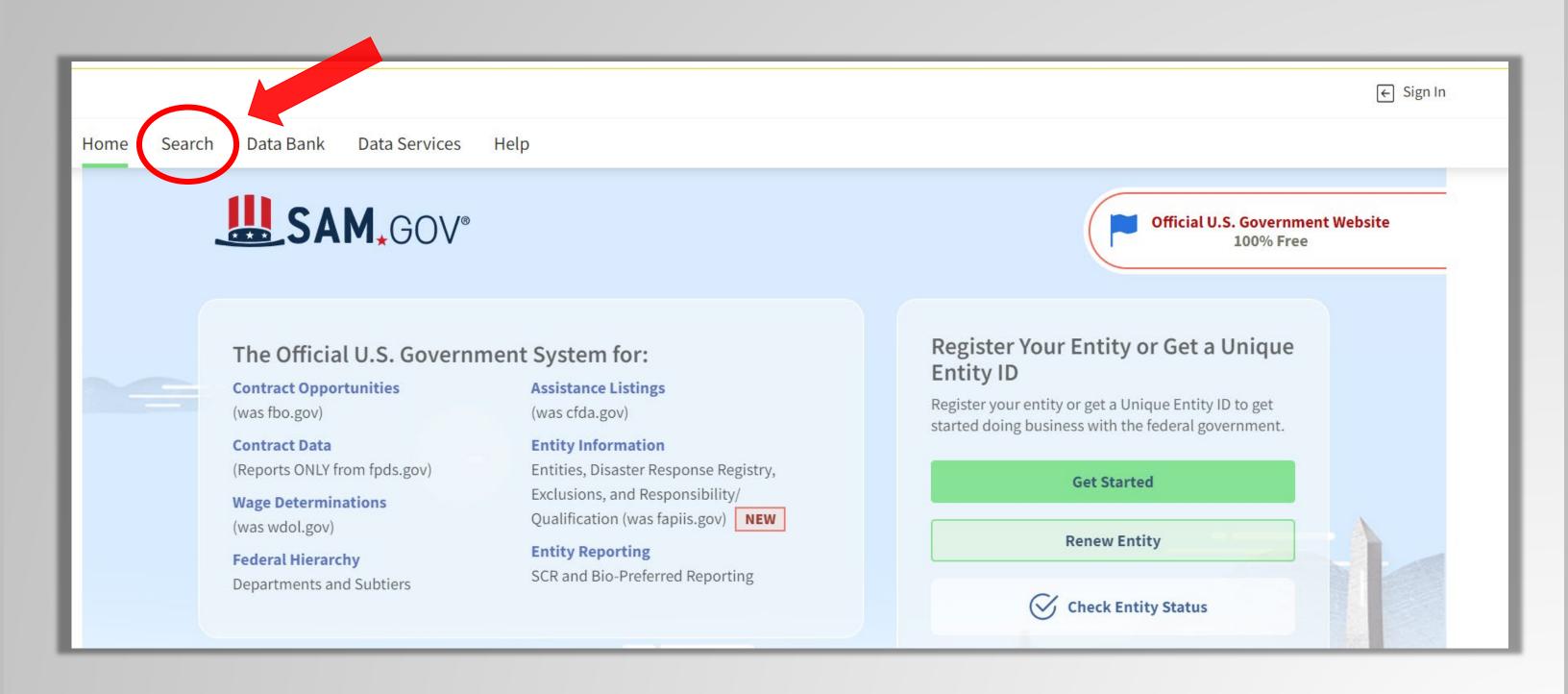
TBD

Grantham



SAM.GOV







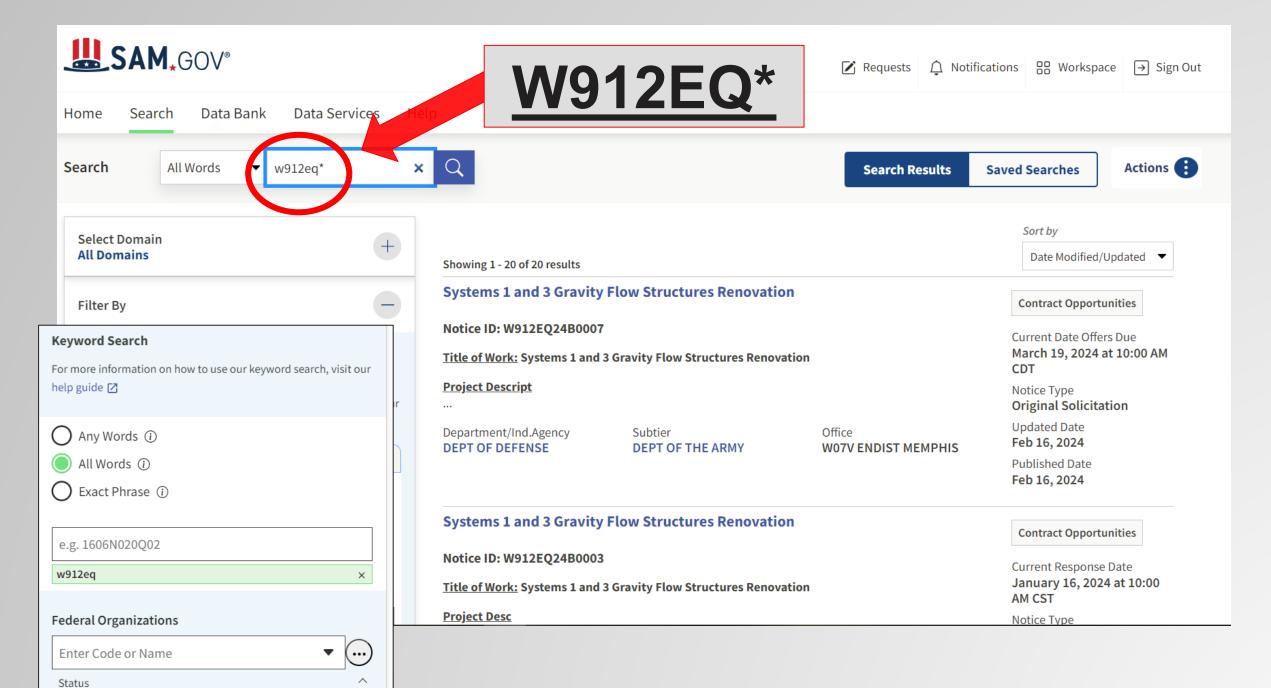
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Inactive

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USACE DODAAC LIST



Search
SAM.gov by
W912* to see
most of
USACE's
opportunities

US Army Corps of Engineers - Contracting Office List	DoDAAC/Office
	Code
LRD - Great Lakes and Ohio River Divisio	
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

Japan District (POJ)	W912HV							
SPD - South Pacific Division								
Albuquerque District (SPA)	W912PP							
South Pacific Border (SPB)	W50UW8							
Los Angeles District (SPL)	W912PL							
Sacramento District (SPK)	W91238							
San Francisco District (SPN)	W912P7							
SWD - Southwestern Division								
Fort Worth District (SWF)	W9126G							
Galveston District (SWG)	W912HY							
Little Rock District (SWL)	W9127S							
Tulsa District (SWT)	W912BV							
TAD - Transatlantic Division								
Afghanistan Engineer District (TAA)	W5J9JE							
Middle East District (TAM)	W912ER							
CENTERS								
Army Geospatial Center (ACG)	W5J9CQ							
USA Humphreys Engineering Support Activity (HEC)	W912HQ							
USA Engineering and Support Center (HNC)	W912DY							
Engineering Research and Development Centers (ERDC)								
- Vicksburg Consolidated Contracts Office (ERDC)	W912HZ							
- Construction Engineering Research Lab (CERL)	W9132T							
- Geospatial Research Lab	W9132V							
- Cold Regions Research Engineering Lab (CRREL)	W913E5							
- Joint Test and Evaluation Program (JT&E)	W91C9G							





SUBCONTRACTING OPPORTUNITIES



DOD SUBCONTRACTING CHECKLIST



	DoD Check	list for R	eviewi	ing Subcontracting Plans (Sept 2019)		1													
√if "No" Item		Elements	of a Sul	ocontracting Plan Instruction	ns / No		_	DoD Checklist for Reviewing Sub	contract	ina Pl:	ans (Sent 2019)		_						
1	FAR 52.219-9(d)(1) Does the offeror's subcontracted, and a	DoD Checklist for Reviewing Subcontract				√if "No"							g Subcontracting Plans (Sept 2019)						
	each small business Corporation (ANC) a	√if "No"	Item	Elements of a Subcontracting	Plan		22	52.219-9(d)(10)(iv); 52.219-9 ALTERNATE III (d)(1 O0007	√if "No"	Item	Elements of a Subc		_		Instructions / Notes				
	disabled veteran-ow disadvantaged busin tribe], and women-ov		11	FAR 52.219-9(d)(5) Is there a method used to iden solicitation purposes?	fy poten		business, small disadvantaged business, and women-owned small business Are there assurances that the offeror will submit: business, small disadvantaged business, and women-owned small business concerns?												
2	FAR 52.219-9(d)(1) If required by the corexpress goals in terr		12	FAR 52.219-9(d)(6) Is there a statement as to whether or not indirect costs establishing subcontracting goals?	were incl			 the Individual Subcontract Report (ISR), is Subcontract Report (SSR) using the Elec Reporting System (eSRS) at http://www.eor 		27	FAR 52.219-9(d)(11)(ii)	√if	Iter	1	cklist for Reviewing Sub-		t 2019)		
3	FAR 52.219-9(d)(2)(Is there a statement FAR 52.219-9(d)(2)(Is there a statement and the total value o		13	FAR 52.219-9(d)(6) Is there a description of the method used to determine of indirect costs to be incurred with each small business business, veteran-owned small business, service-disal business, HUBZone small business, small disadvantag women-owned small business concerns as subcontract.	categor ed veter ed busine			the SF 294 in lieu of submitting the ISR w deviation is used?		28	Are there assurances that the offeror will n contacted in an attempt to locate sources to owned small business, service-disabled ve HUBZone small business, small disadvant small business concerns? FAR 52.219-9(d)(11)(iii)(A)-(F). Are there assurances that the offeror will n	"No"	37	FAR 52.219-9(d) Are there assural articles, equipme construction work	(12) nees that the offeror will make a g nt, supplies, services, or material, from the small business concern n the same or greater scope, amo	ood faith effort to acquire or obtain the performance of is that it used in preparing the	See FAR 52.219-9(d)(12) (i and (ii) for examples of whe the offeror used a small business concern in preparing the bid or proposal.		
5	commercial plan? FAR 52.219-9(d)(2)(Are there statements business category: s disabled veteran-ow		15	FAR 52.219-9(d)(7) Is there an individual named who will administer the off program? FAR 52.219-9(d)(7) Is there a description of the duties of the individual name	-	23	23	23	23	FAR 52.219-9(d)(10)(v); 52.219-9 ALTERNATE III 2018-00007			solicitation resulting in an award of more the business category (small business, veteral disabled veteran-owned small business, High disadvantaged business, and women-own subcontractors) was solicited and, if not, we		38	FAR 52.219-9(d) Are there assurar within 30 days of to acquire articles		planation if the contractor fails r materials or obtain the	
6	disadvantaged busin subcontractors? DFARS 219.705-4(d Are the goals in all o ANC and Indian tribe		16	the offeror's subcontracting program? FAR 52.219-9(d)(8) Is there a description of the efforts the offeror will make business, veteran-owned small business, service-disal business, HUBZone small business, small disadvantage	ed veter			Are there assurances that the offeror will ensure the subcontracting plans agree to submit: the ISR and/or the SSR using eSRS or		30	FAR 52.219-9(d)(11)(iii)(G) If applicable, are there assurances that off reason award was not made to a small but over \$250,000? 52.219-9(d)(11)(iv)(A)	· ·	39		nces that the contractor will not pr ne contracting officer any material				
7	veteran-owned smal business [including / positive (greater that DFARS 219.705-4(d		17	women-owned small business concerns have an equition compete for subcontracts? FAR 52.219-9(d)(9) Are there assurances that the offeror will include FAR (1997).	ble oppo			 the SF 294, in lieu of submitting the ISR v deviation is used? 		31	Are there assurances that the offeror will n contact trade associations? FAR 52.219-9(d)(11)(iv)(B)	r	40	on time and in ac subcontract, and	(15) noes that the offeror will pay its sr cordance with the terms and cond notify the contracting officer when or an untimely payment to a smal	ditions of the underlying In the prime contractor makes	See FAR 52.242-5		
	Is the proposed sma (5%)?			"Utilization of Small Business Concerns" in all subcontr subcontracting opportunities?						32	Are there assurances that the offeror will n contact business development organization FAR 52.219-9(d)(11)(iv)(C)		41	+	2) and DFARS 219.706	ousiness subcontractor:	Master plans		
8	FAR 52.219-9(c) Is subcontracting se		18	FAR 52.219-9(d)(9) Are there assurances that the offeror will require all sul small business concerns) that receive subcontracts in (\$1.5 million for construction of a public facility) with fur possibilities to adopt a plan that complies with the requ	xcess of her subc						Are there assurances that the offeror will n contact conferences and trade fairs to loca disadvantaged, service-disabled veteran-o business sources?	7	42	FAR 52.219-9(g) Does the comme	rcial plan relate to the contractor's and Government business, rather		Commercial plans only		
9	FAR 52.219-9(d)(3)(Is there a description subcontracted for ea		19	52.219-9, Small Business Subcontracting Plan? FAR 52.219-9(d)(10)(i) Are there assurances that the offeror will cooperate in may be required?	ny studii		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 addresses responsible for acknowledging receipt of or rejecting		33	FAR 52.219-9(d)(11)(iv)(D) Are there assurances that the offeror will n contact veterans' service organizations? FAR 52.219-9(d)(11)(v)(A)		43	a. name, title, e b. name, title ar and email of	rcial plan have a signature page v mail and company name for the p nd department/agency contracting the person approving the plan;	erson submitting the plan; g organization, date, signature	Commercial plans only		
10	owned small busines HUBZone small busi small business cono FAR 52.219-9(d)(4) Is there a description			52.219-9(d)(10)(ii) Are there assurances that the offeror will submit period Government can determine the extent of compliance b subcontracting plan?			25	subcontractors with subcontracting plans so they of the eSRS when submitting their ISRs? FAR 52.219-9(d)(10)(vii) Are there assurances that the offeror will require the subcontracting plan provide the prime contract nur		35	Are there are assurances that the offeror v guidance and encouragement provided to training, etc.? FAR 52.219-9(d)(11)(v)(B)	11	44	the report Does the comme #s of the contract	nd email of the person within the or roial plan list the contracts or CAC ts covered under the plan? roial plan identify the one awarde	SE codes and related DUNS	Commercial plans only		
	is there a description		21	52.219-9(d)(10)(iii) Are there assurances that the offeror will include subcorder when reporting subcontracting achievements for indefinite-quantity contracts intended for use by multiple.	ndefinite			identifier (UEI), and the e-mail address of the subc responsible for acknowledging receipt of or rejectir subcontractors with subcontracting plans?		36	Are there are assurances that the offeror v guidance and encouragement provided to performance to evaluate compliance with t		m's req	(contract with late					
					_g		26	FAR 52.219-9(d)(11)(i) Are there assurances that the offeror will maintain guides, and other data that dentify small business business. service-disabled veteran-owned small b		36	FAR 52.219-9(d)(11)(vi) Are there assurances that the offeror will n contract basis, records to support award d Government, including the name, address,	data submitted by the offeror to the							





SUBCONTRACTING OPPORTUNITIES FOR DREDGING

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



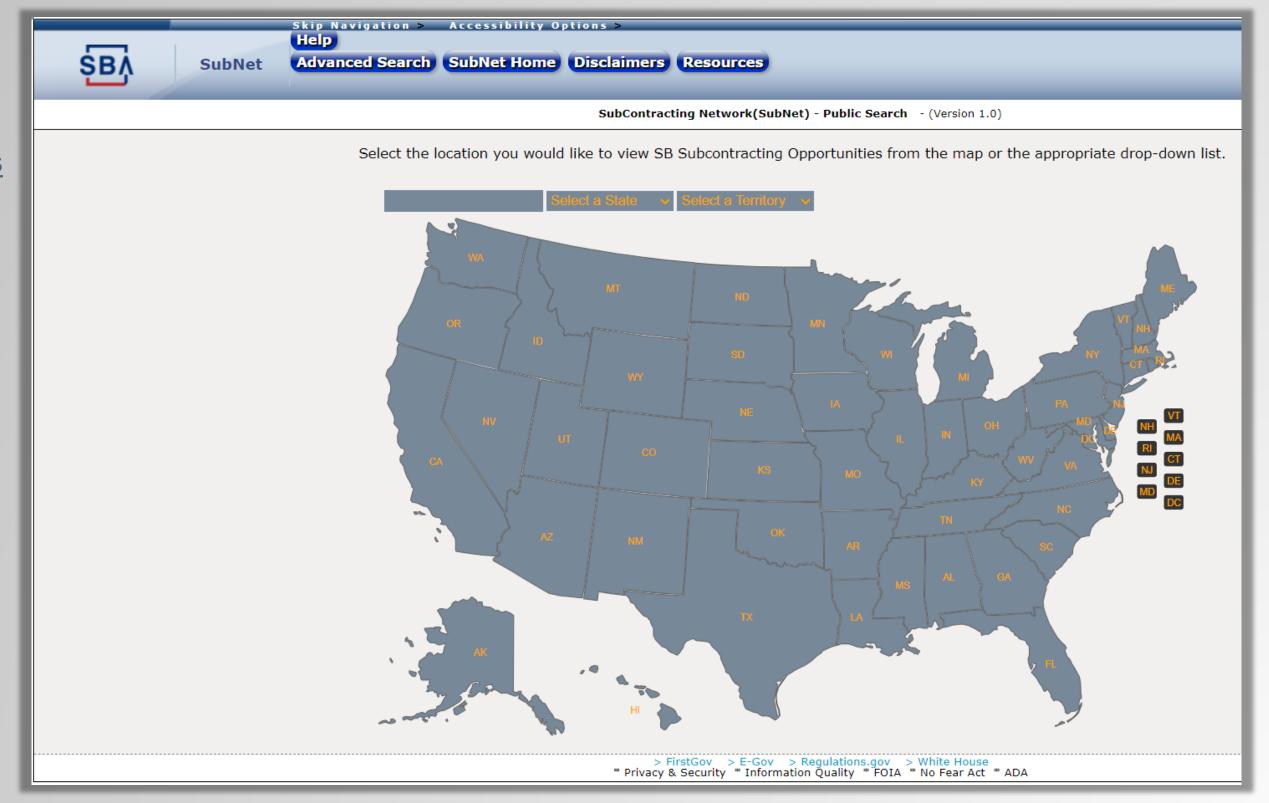


SBA SUBNET



https://subnet.s ba.gov/client/d sp_Landing.cf m

Google: SUBNET





MORE SUBCONTRACTING OPPORTUNITIES



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

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

SUPPORT

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> of . 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.

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

Download .xlsx

File size: 7464KB



MORE SUBCONTRACTING OPPORTUNITIES



Vendor Address State	endor Address City	NAICS Code	NAICS Description	Principal Place of Performance State Code	Ultimate Parent Legal Business Name	Ultimate Parent Unique Entity ID	Award or IDV Type	Base and All Options Value (Total Contract Value)
VIRGINIA FAIRF	FAX	541511	CUSTOM COMPUTER PROGRAMMING SERVICES	GA	NORTHROP GRUMMAN CORPORATION	NKVZUL93QT6	DELIVERY ORDER	\$13,796,042.00
NEW MEXICO LOS A	ALAMOS	541710	RESEARCH AND DEVELOPMENT IN THE PHYSICAL, EI	NM	REGENTS OF THE UNIVERSITY OF CALIFORNIA, THE	LWKAEZ2JLMM9	DEFINITIVE CONTRACT	\$32,232,445.00
KENTUCKY RICHI	IMOND	562211	HAZARDOUS WASTE TREATMENT AND DISPOSAL	KY	BECHTEL PARSONS BLUE GRASS A JOINT VENTURE	EMYFRLWRHV25	DELIVERY ORDER	\$3,316,223.96
CALIFORNIA OAKL	LAND	611310	COLLEGES, UNIVERSITIES, AND PROFESSIONAL SCH	CA	CALIFORNIA STATE OF	NUDGYLBB4S99	DEFINITIVE CONTRACT	\$21,166,765.00
ARIZONA SCOT	TTSDALE	513390	OTHER TELECOMMUNICATIONS	AZ	GENERAL DYNAMICS CORPORATION	VF58HFRNGEL8	DELIVERY ORDER	\$1,627,221.28
CALIFORNIA IRVIN	NE	561210	FACILITIES SUPPORT SERVICES	со	NORTHSTAR TECHNOLOGY CORP	J5VMNYWNPM35	DEFINITIVE CONTRACT	\$1,521,979.62
VIRGINIA FALLS	S CHURCH	541512	COMPUTER SYSTEMS DESIGN SERVICES	VA	GENERAL DYNAMICS INFORMATION TECHNOLOGY INC.	VF58HFRNGEL8	DELIVERY ORDER	\$20,149,396.9
WASHINGTON PUYA	ALLUP	236220	COMMERCIAL AND INSTITUTIONAL BUILDING CONS	AK	ABSHER-BETHEL JOINT VENTURE	HEKTB6GL87N9	DEFINITIVE CONTRACT	\$1,340,696.1
VIRGINIA HERN	NDON	541512	COMPUTER SYSTEMS DESIGN SERVICES	MD	DIGICON CORP	V48RHTG8ZR65	DELIVERY ORDER	\$1,114,897.0
FLORIDA TITUS	SVILLE	236220	COMMERCIAL AND INSTITUTIONAL BUILDING CONS	н	DAVID BOLAND INC.	MARFUHM88M38	DEFINITIVE CONTRACT	\$4,717,134.9
FLORIDA PALM	M BEACH GARDENS	561990	ALL OTHER SUPPORT SERVICES	FL	CENTERRA GROUP LLC	FUX8UNJEAXV8	DEFINITIVE CONTRACT	\$7,731,903.1
CALIFORNIA SAN E	DIEGO	237310	HIGHWAY, STREET, AND BRIDGE CONSTRUCTION	CA	COFFMAN SPECIALTIES INC.	KL4HZ2PMHDZ3	DELIVERY ORDER	\$1,095,000.0
CALIFORNIA POW	VAY	336411	AIRCRAFT MANUFACTURING	CA	GENERAL ATOMIC TECHNOLOGIES CORPORATION	YX6EL4J1WLP9	DELIVERY ORDER	\$4,355,231.1
MASSACHUSETTS LOWE	/ELL	236220	COMMERCIAL AND INSTITUTIONAL BUILDING CONS	MA	KALLIDUS TECHNOLOGIES INC	CXUJGWBBW4V5	DEFINITIVE CONTRACT	\$1,500,000.0
WASHINGTON TACO	OMA	237310	HIGHWAY, STREET, AND BRIDGE CONSTRUCTION	WA	ACTIVE CONSTRUCTION INC.	FCRCMJXMCSN5	DEFINITIVE CONTRACT	\$750,000.0
MARYLAND GERM	MANTOWN	493110	GENERAL WAREHOUSING AND STORAGE	UT	AMENTUM SERVICES INC.	JSRNXGERS624	DEFINITIVE CONTRACT	\$1,020,925.2
IOWA DES N	MOINES	237990	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUC	IA	THE RASMUSSEN GROUP INC	PE3WEMS1MNL9	DEFINITIVE CONTRACT	\$2,071,022.0
DISTRICT OF COLUMBIA WASH	HINGTON	541330	ENGINEERING SERVICES	DC	CSSI INC.	XFNNTA6ALDD3	DEFINITIVE CONTRACT	\$44,200,000.00
INDIANA INDIA	ANAPOLIS	336412	AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTU	IN	ROLLS-ROYCE CORPORATION	VE65QFAKCLG7	DELIVERY ORDER	\$1,194,869.0
INDIANA INDIA	ANAPOLIS	336412	AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTU	IN	ROLLS-ROYCE CORPORATION	VE65QFAKCLG7	DELIVERY ORDER	\$1,194,869.00







QUESTIONS?

Sherrie Cordi

Sherrie.cordi@usace.army.mil

(901) 568-0614 (call or text)



Formerly PTAC







Illinois APEX Accelerator

Formerly Illinois Procurement Technical Assistance Center

Thank you for joining us!

The Illinois APEX Accelerator at Southern Illinois University and Western Illinois University are provided through a cooperative agreement with the Department of Defense (DoD). Program support is made possible by the Illinois Department of Commerce and Economic Opportunity (DCEO), Southern Illinois University, and Western Illinois University.

PROVIDING GUIDANCE FOR GOVERNMENT CONTRACTING SUCCESS



The Illinois APEX Accelerator at SIU helps businesses identify, compete for, and win government contracts.

What do you think of when you hear the words, "Government Contracting?"

The best way for a small business to grow, is to make the federal government their customer.

Entrepreneur Magazine

Selling to the government makes it easy to grow your small business fast.

Inc. Magazine

The government is the best way to grow your small business.

American Express Open

Of all small businesses, only 5% will hit a \$Million in annual revenue. But 47% of those that make the government their customer will!



APEX Accelerator Services

We provide no-cost counseling services and technical support to businesses looking to compete for Federal, State, and Local government contracts.

Registrations to do Business with the Government
Marketing your business to agency buyers
Bid-Match Notifications
Socioeconomic Assistance
Solicitation Read-Thru and Bid-Proofreading
Trainings and Networking Events

Resources and Services

- > Facilitate Opportunities Between Primes & Subs
- Defense Logistics Agency (DLA) Internet Bid Board System (DIBBS)
- Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR)
- Cyber Security Compliance
- Contracting laws, policies, and procedures, emphasizing requirements and procedures used by Federal agencies
- ➤ Invoicing, Receipt, Acceptance, Property Transfer (IRAPT), and Wide Area Workflow (WAWF)
- Military Specifications and Department of Defense Adopted Industry Standards

- Computerized Bid-match Services
- Counseling Assistance
- Locating and information on Federal Acquisition Regulation (FAR), Department of Defense (DoD), and State Procurement Regulations
- Workshops and Conferences on Contracting
- ➤ Navigating <u>SAM.GOV</u>resources & opportunities
- Obtaining access to contract data from databases such as GovSpend, EZGovOpps, and Proxity
- > Business size and type (socioeconomic) certifications
- The DoD & SBA Mentor-Protégé Program (MPP)



NO Cost Assistance through the APEX Accelerator Resources and Services



Have you been asked,
"Are you registered
in SAM?"or "Do you have a
UEI or a CAGE Code?"

or "Are you certified?"

Small Business Certifications

- Small business certifications are for small companies that are owned by economically and socially disadvantaged individuals.
- Benefits of certification include increased recognition, limited business competition, preferential treatment, and <u>set-aside contracts</u>
- Different certification processes
- We want to help!

It All Starts With SAM

- Central registration point for all <u>federal</u> government contractors
- Provides the government with the information they need to make awards
- Single registration process to work with any federal agency
- FREE





What does this mean for you?

- Governments execute contracts to complete goals and grants funds to provide public services and stimulate the economy.
- You must register to submit bids for contracts and apply for grants
- There is **no charge** to register
- THERE IS HELP! Register as a client with our center to set an appointment with me.

APEX Accelerators for Southern Illinois

Southern and Southeast Regions

Illinois APEX Accelerators
at Southern Illinois University Carbondale
Brenda Henderson, Center Director
618-536-2355
brenda.j.henderson@siu.edu

Southwest, Central, and West Central Regions

Illinois APEX Accelerators
at Western Illinois University
Theresa Ebeler, Center Director
618-420-8313
tl-ebeler@wiu.edu

North Central and East Central Regions

Illinois PTAC at Bradley University
Keli Krueger-Huhra, Center Director
309-677-3297
khuhra@fsmail.bradley.edu

First Stop Business Information Center Assistance line 800-252-2923



First Steps

Evaluate and know your products and services

Think, Build relationships

Register as a client with our center and make an appointment with Illinois APEX Accelerator at SIU



We look forward to assisting you!

Theresa Ebeler

Center Director

Illinois APEX Accelerator of Western Illinois University

618-420-8313

tl-ebeler@wiu.edu
To sign up to Illinois APEX of WIU
http://bit.ly/3td5Xki

Brenda J Henderson

Center Director

Illinois APEX Accelerator at Southern Illinois University Carbondale 618-536-2355

Brenda.J.Henderson@siu.edu www.APEX.siu.edu



FIND AN APEX ACCELERATOR CENTER NEAR YOU!

https://www.aptac-us.org/





Find an APEX Accelerator Center in the Illinois Small Business Network (Illinois DCEO)

www.ilsmallbiz.biz/ptacnearme



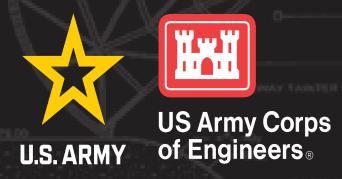
U.S. ARMY CORPS OF ENGINEERS ROCK ISLAND DISTRICT

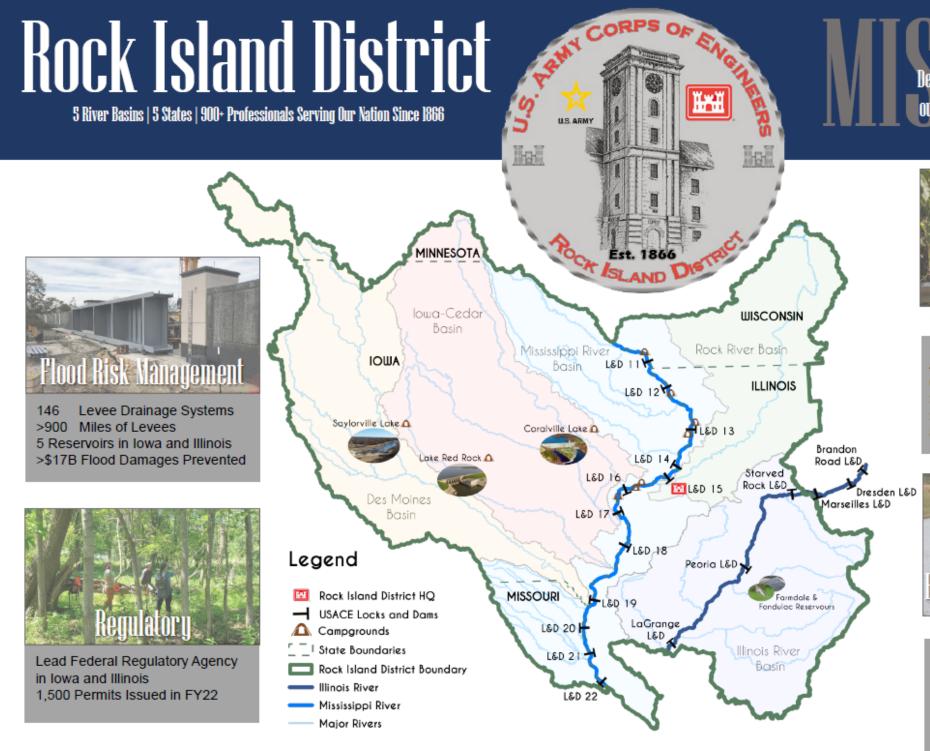
ST. LOUIS SMALL BUSINESS INDUSTRY DAY



29 February 2024







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.



1850 Campsites
97 Recreation Sites
38 Boat Ramps
10 Swimming Beaches
5 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
84 Portable Pumps





Upper Mississippi River Restoration Projects
16 In Planning/Design
7 Under Construction
59 Completed to Date
120,000 Acres Restored to Date
\$55M Annual Budget

18 Lock & Dam Sites582 Miles of Navigation396M Tonnage Locked>\$1 B Annual Cost Benefit



Commander & District Engineer
Col. Jesse T. Curry

Deputy District Engineer / PPMD Chief Kimberly Thomas, P.E.

> Deputy Commander Maj. Matthew Fletcher

Engineering & Construction

Roger Perk, P.E. Thon

Resource Management

Celeste Iversen

Real Estate

Paul St. Louis

Operations
Thomas Heinold, P.E.

Scott Harris

Regulatory Matt Zehr Contracting

Inland Navigation Design National Flood Fight
Center Materiel Center

Lenna Hawkins, P.E.

National Centers

Materiel Center Sarah Jones



US Army Corps of Engineers. Rock Island District

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

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

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



ROCK ISLAND DISTRICT SMALL BUSINESS PROGRAM



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)

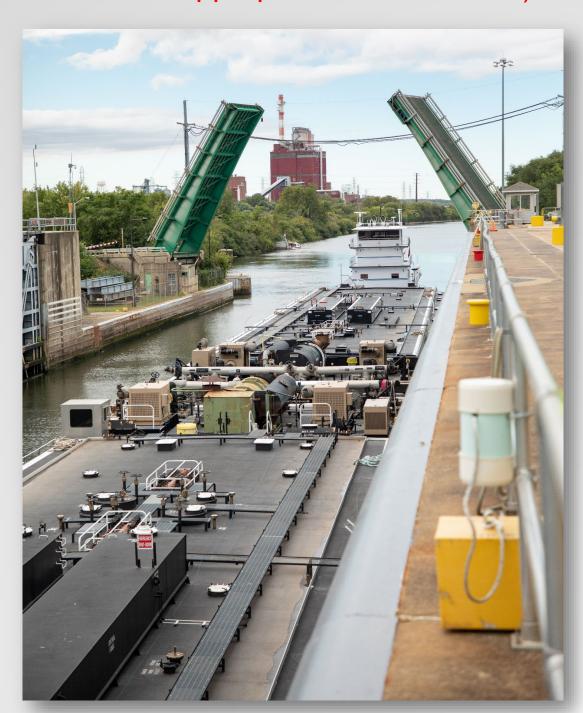
INVESTIGATIONS - \$0M

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)



Design/Construction Underway

- > 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



Mississippi River Project

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





OPERATIONS & MAINTENANCE – ILLINOIS WATERWAY



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



RESERVOIRS







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

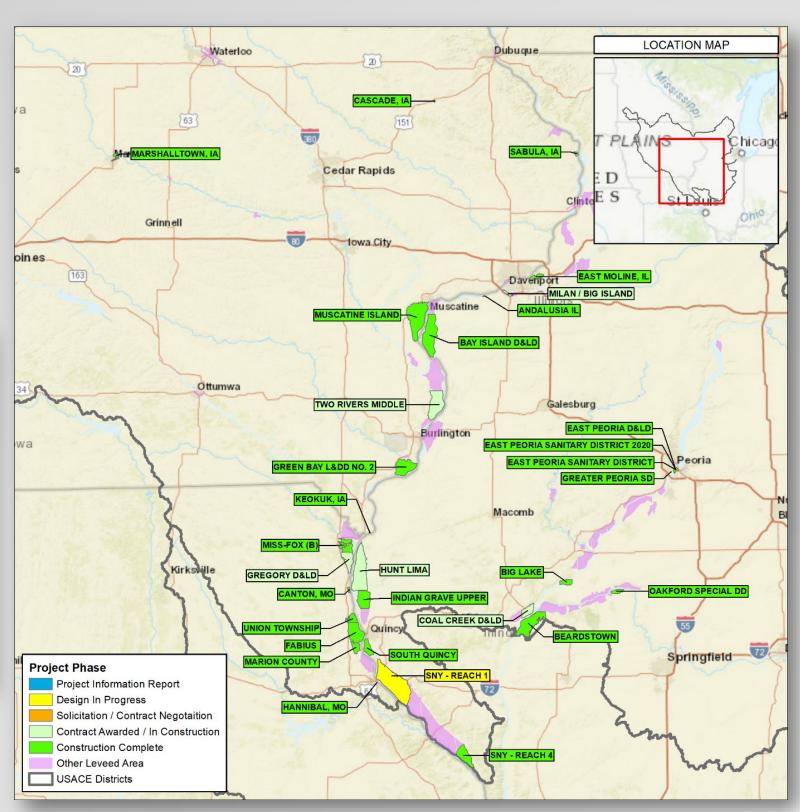
Complete: 25

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





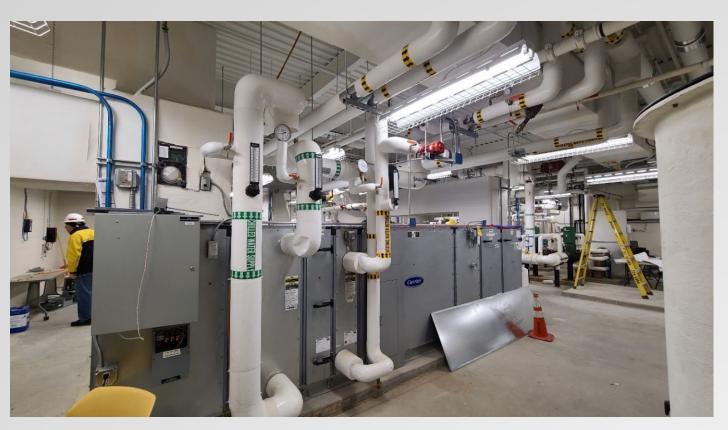
Project	Location	Anticipated Advertisement	Estimated Range
UMRR Steamboat Island Stage 2 HREP	Clinton, IA	1st Qtr FY24	\$1M-\$5M





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

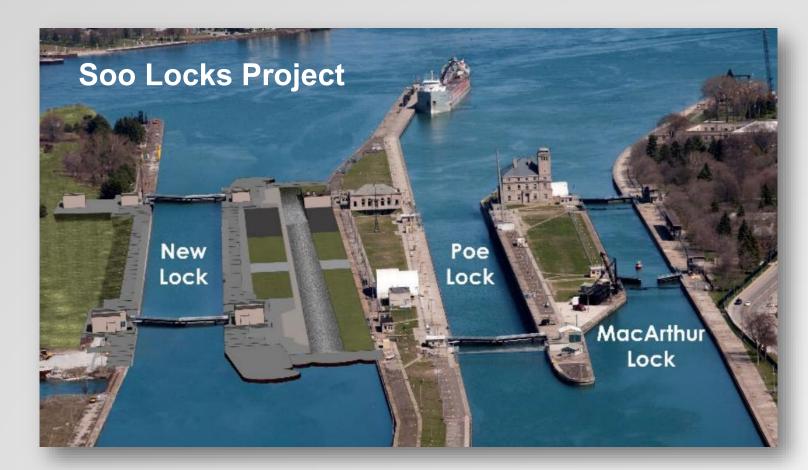


INLAND NAVIGATION DESIGN CENTER (INDC)



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



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

- 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	1st 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	1st Qtr FY24	\$100M-\$200M





NAVIGATION AND ECOSYSTEM SUSTAINABILITY PROGRAM (NESP)

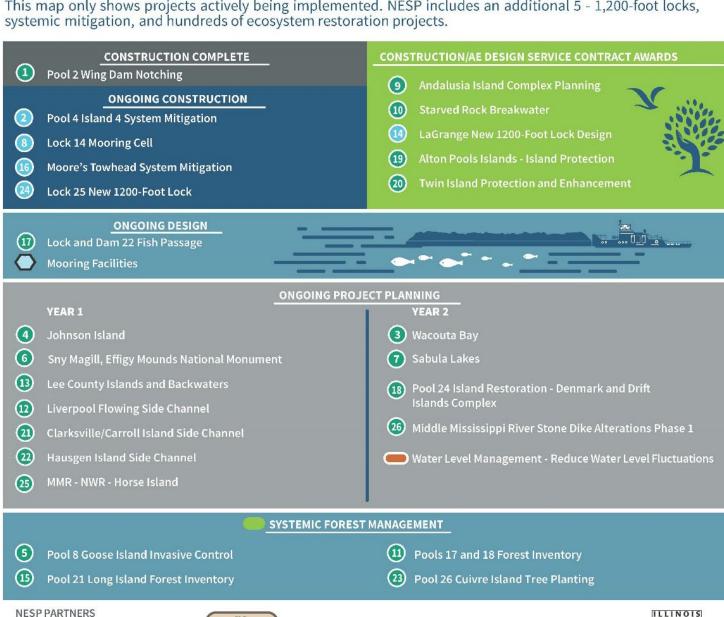
ST. PAUL DISTRICT- ROCK ISLAND DISTRICT - ST. LOUIS DISTRICT

NAVIGATION AND ECOSYSTEM PROJECTS

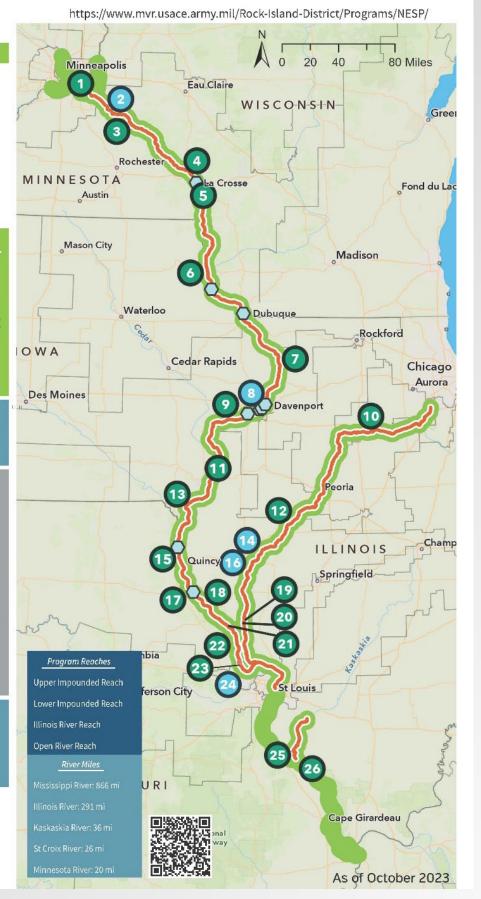
The Navigation and Ecosystem Sustainability Program (NESP) is a long-term, dual-purpose program that integrates navigation improvements and ecosystem restoration together to provide Upper Mississippi River System once in a generation-type positive impacts.

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,



⊠UMRBA







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

As of 2-Feb-24

LOCK AND DAM 25 NEW 1,200-FOOT LOCK

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

DESIGN OVERVIEW

- Re-initiated Oct 2022
- 15% level of maturity
- 35% Review phase began Jun 2023
- 35% Design complete Nov 2023
- 100% Design complete Jun 2026

CONSTRUCTION OVERVIEW

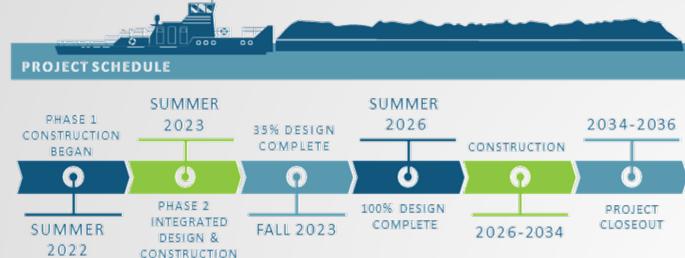
- Phase 1 Lockwall modifications
 - Est. Construction completeMay 2024
- Phase 2 Bulkhead Supply
 - Est. Award Mar 2024
- Phase 2 integrated Design Construction (IDaC)
 - Solicitation Jun 2023
 - Est. Award Mar 2024

COST

>\$20M



Minnesota LOCK AND DAM 25 PROJECT LOCATION NEW UPSTREAM APPROACH WALL NEW 1200' LOCK EXISTING 600' LOCK

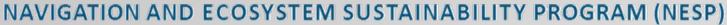


SOLICITATION









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

As of 1-Feb-24

LAGRANGE NEW 1,200-FOOT LOCK

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.

OBJECTIVES

EXISTING/SQUIECES: 1

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



3 Existing 600-foot lock will remain in operation

DESIGN ACTIVITIES

FY22 Activities

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)

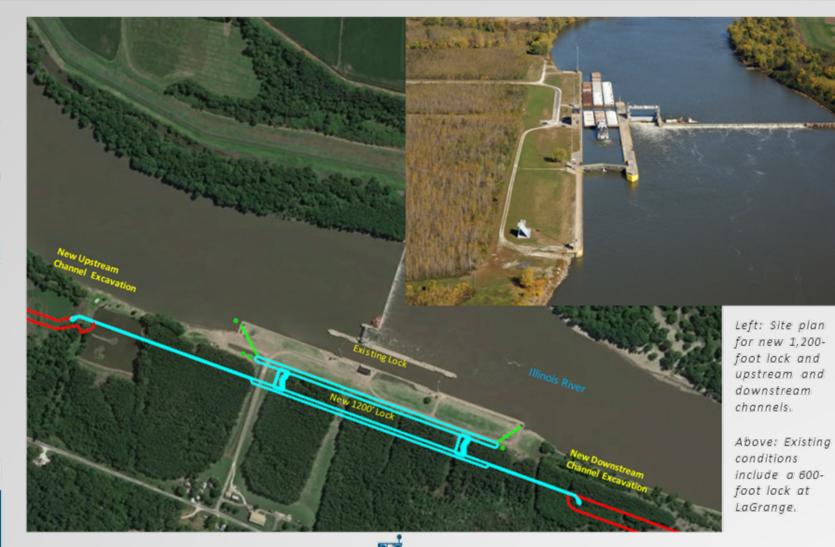
FY23 Activities

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

FY24 Priorities

- Construction contract award for machinery fabrication
- 35-100% design plans and specifications
- Real estate acquisition
- Physical model completion



COST

> \$20M





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

As of 2-Feb-24

LOCK AND DAM 22 FISH PASSAGE

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 Construction
- Monitor Fish Movement through Lock 22 and Fishway
- Monitor Systemic Ecological Response by Migratory Fishes
- Monitor Physical Performance of the Fish Passage Improvement Features
- Monitor Effects of the Project on Structural Integrity, Navigation Operations, Water Quality

PROJECT LOCATION Work Limit Structure Staging Spillway MINNESOTA Storage WISCONSIN IOWA. Passage Structure ILLINOIS MISSOURI

DESIGN

- HQUSACE approved Final PIR June 2022
- Implementation Review Plan
- · Single Phase-Inlet Structure & Ice/Debris

CONSTRUCTION

• Single Phase—Inlet Structure & Ice/Debris Structure:

ADAPTIVE MANAGEMENT

- Pre-Construction Monitoring
- Construction Monitoring
- Post-Construction Monitoring
- Adaptive Management

BI-PARTISAN INFASTRUCTURE LAW (BIL) FUNDS: \$97,100,000 for design and construction initiation

OBJECTIVES



Provide habitat benefits for over 30 fish species



SPRING



Increase migration capabilities for native fish species

SPRING-FALL



Provide spawning habitat for fish

PROJECT SCHEDULE ESTIMATED

COST

>\$10M



2022 **FEASIBILITY** APPROVAL O START DESIGN AND PRE-SUMMER CONSTRUCTION 2022 MONITORING

COMPLETION WINTER 2023/2024

100% DESIGN

2024 AND MONITORING CONSTRUCTION SOLICITATION 2025-2027 AND AWARD

2027-2032

POST-CONSTRUCTION MONITORING AND ADAPTIVE MANAGEMENT

PROGRAM PARTNERS













CONSTRUCTION



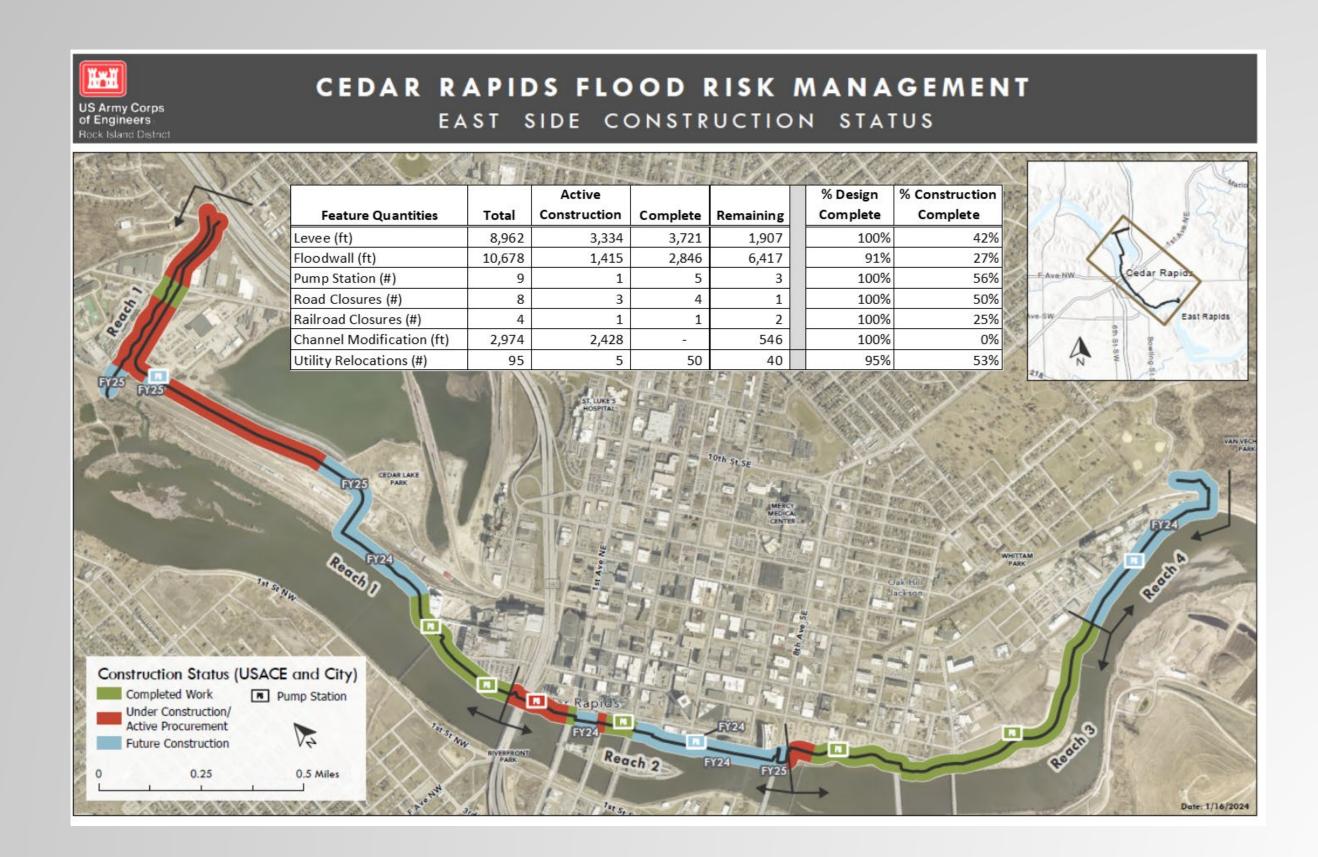


https://www.mvr.usace.army.mil/Rock-Island-District/Programs/NESP/Ecosystem-Restoration/



CEDAR RAPIDS, IOWA FLOOD RISK MANAGEMENT PROJECT









CEDAR RAPIDS, IOWA FLOOD RISK MANAGEMENT PROJECT





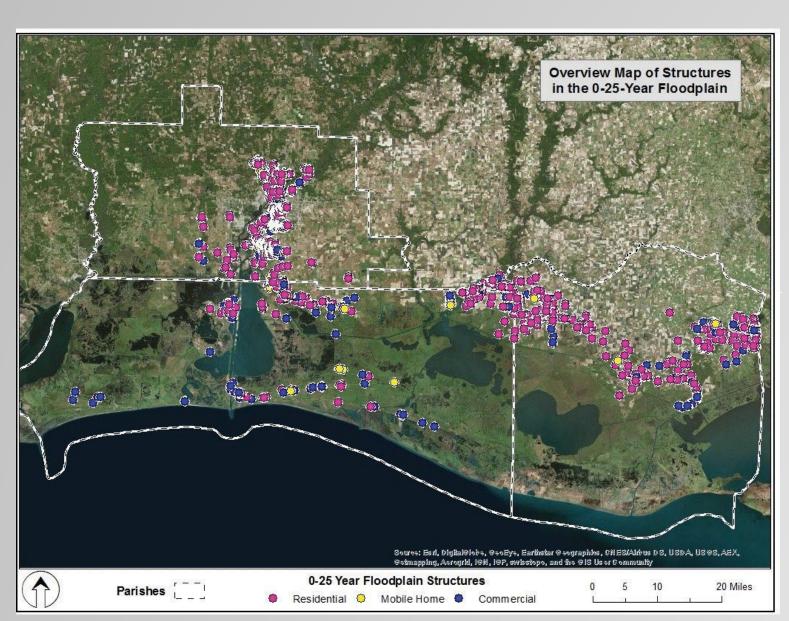


Project	Project Location	Anticipated Advertisement	Estimated Range
5 th Ave SE Gatewell / Pump Station (CITY)	Downtown	Spring 2024	\$1M-\$5M
Downtown East Removable & Permanent Floodwall (USACE)	Downtown	Summer 2024	\$25M-\$50M
Cedar Lake South Railyard Floodwall (USACE)	Cedar Lake	Summer 2024	\$10M-\$25M
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



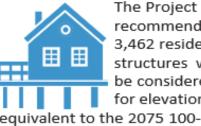
Location: Cameron, Calcasieu, and Vermilion Parishes

RESIDENTIAL **STRUCTURES** 3,462 STRUCTURES TO BE RAISED

DRY FLOOD-**342** PROOFING

Localized Risk Reduction

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



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

year BFE. Qualifying residential structures will be raised approximately 5 feet on average, but no higher than 13 feet.



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

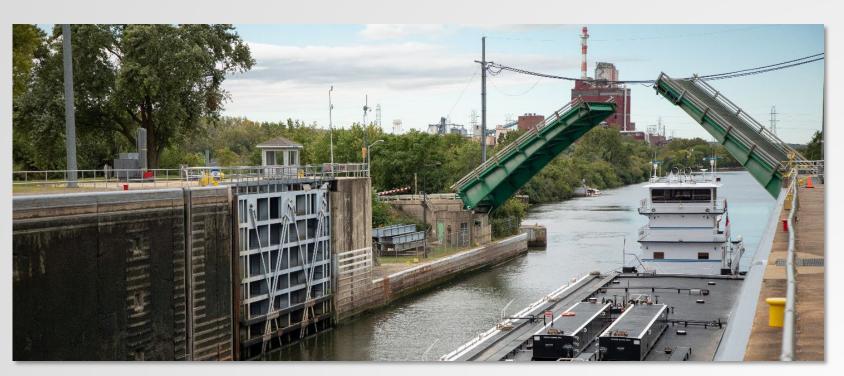


Location of Projects: The services will be performed primarily in connection with projects located within the St. Paul, Rock Island, and St. Louis District's geographic boundaries (all or portions of MN, ND, SD, WI, IL, MO and IA). However, individual task orders may be for work anywhere within the Continental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







UPCOMING EVENTS

27 February 2024	NESP Virtual Industry Day
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29 February 2024 St. Louis District Small Business Industry Day

27 March 2024 New Orleans District Small Business Industry Day

2-3 April 2024 SAME Rock Island Post Small Business Industry Day

17-18 April 2024 SAME SMPS/St. Louis Industry Day

25 April 2024 Vicksburg District Small Business Industry Day

29-31 May 2024 Omaha Industry Day

12-13 June 2024 **GKC SAME Post Industry Day**





DOING BUSINESS WITH US

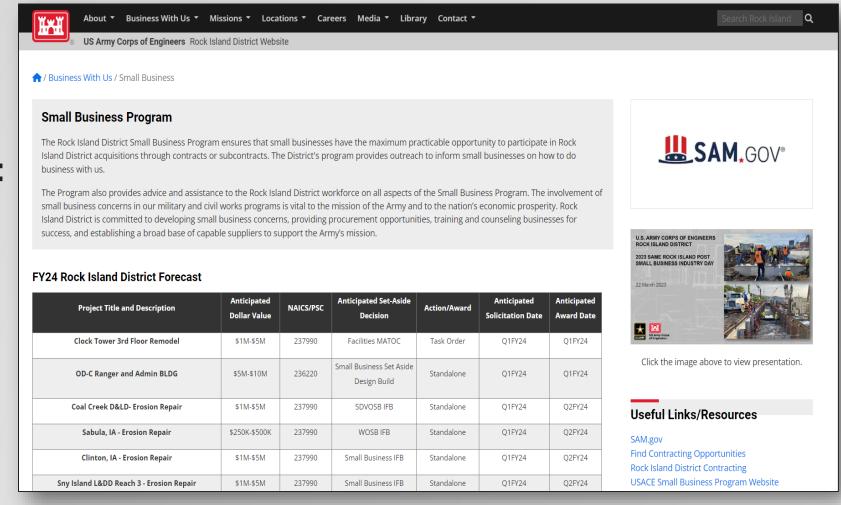
Websites for Industry Partners:

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







STAY CONNECTED

On Social Media



www.linkedin.com/company/us-army-corps-of-

engineers-rock-island-district



www.facebook.com/RockIslandDistrictUSACE



https://twitter.com/USACERockIsland

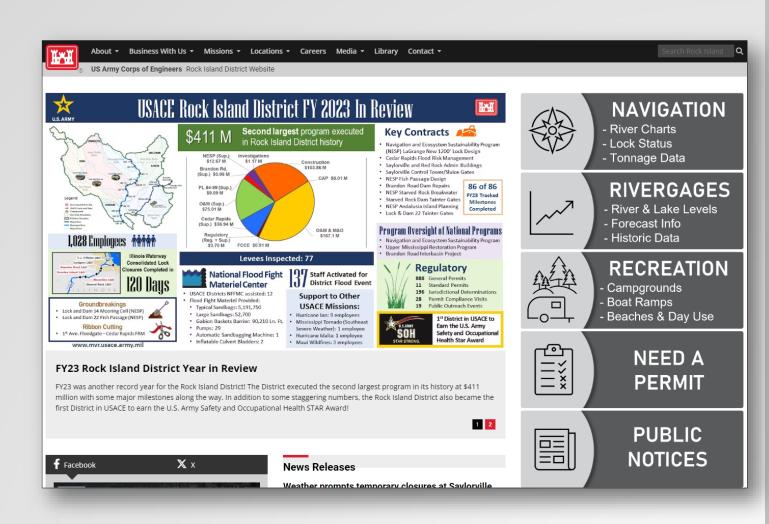


www.instagram.com/usacerockisland/



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

Roger Perk

(309) 794-5227

Programs & Project Management

Kimberly Thomas

(309) 794-5260

Operations Division

Tom Heinold

(309) 794-5401

Construction Branch

Richard Busch

(309) 794-5480

Contracting Division

Scott Harris

(309) 794-5628

Small Business Programs

Troy Robbins

(309) 794-5205

Regulatory Branch

Ward Lenz

(309) 794-5370

Emergency Management

Sarah Jones

(309) 794-5206

Inland Navigation Design Center

Lenna Hawkins

(412) 862-7536





QUESTIONS?

troy.a.robbins@usace.army.mil



DOING BUSINESS WITH THE FEDERAL GOVERNMENT AND THE US ENVIRONMENTAL PROTECTION AGENCY (USEPA) INFORMATION FOR SMALL BUSINESSES

NORVELLE MERRILL, SMALL BUSINESS COORDINATOR
USEPA REGION 5 CHICAGO

PRESENTATION OUTLINE

- ABOUT THE USEPA
- FOCUS OF PRESENTATION
- USEPA COMMITMENT TO SMALL BUSINESS
- UNDERSTANDING THE FEDERAL ACQUISITION ENVIRONMENT
- SMALL BUSINESS ADVANTAGE IN FEDERAL ACQUISITION
- GOODS AND SEVICES PURCHASED BY THE USEPA
- SELLING/MARKETING TO THE USEPA
- OTHER GENERAL INFORMATION AND RESOURCES
- QUESTIONS

ABOUT THE USEPA

Established in 1970, the USEPA mission is simply to protect human health and the environment, while ensuring that the nation has clean air, land, and water.



FOCUS OF PRESENTATION

Although nearly half of the USEPA budget is spent on grants to support state environmental programs and other organizations, the focus of this presentation is on acquiring, via purchasing and contracting, goods and services that directly benefit or used by the USEPA.

USEPA COMMITMENT TO SMALL BUSINESS

EPA received an "A" grade on the <u>Fiscal Year (FY) 2022 Small Business Procurement Scorecard</u>, which the U.S. Small Business Administration (SBA) manages and publishes annually. The Scorecard reflects EPA's award of an impressive 48.9% of its total prime contracting dollars to small businesses, representing a record level of both the percentage and dollar value of overall Agency small business spend. EPA's FY 2022 Scorecard grade also reflects the Agency's first ever across the board increase in the number of small and socioeconomic businesses that received prime contract awards, a testament to EPA's ongoing delivery of value-added technical assistance and meaningful vendor engagement.

UNDERSTANDING THE FEDERAL ACQUISITION ENVIRONMENT

Doing business with the Federal government is unlike operating in any other marketplace.

Complex rules and regulations govern all Federal agency buying. Public funds require fair opportunity to compete. Federal buyers cannot just use the companies they may prefer (exception: micro purchases of \$10,000 or less.

Typical selling and marketing practices may not yield the same results in this environment as in the private sector.

It is recommended that small businesses "do their homework" regarding the goods and services procured by the EPA and other Federal agencies to best focus your marketing efforts.

SMALL BUSINESS ADVANTAGE IN FEDERAL ACQUISITION

All procurements under the simplified acquisition threshold (currently \$250,000) must generally be set-aside for small businesses meeting SBA size standards.

Small Disadvantaged Businesses (SDB), particularly those in the Business Development (8a) program, Women-Owned, HubZone, and/or Service-Disabled Veteran Owned Small Businesses (SDVOSB), may be eligible to receive preference for direct awards.

GOODS AND SEVICES PURCHASED BY THE USEPA

Remediation services and environmental consulting services for the planning and execution of short-term and long-term environmental cleanup activities form the bulk of USEPA work.

The USEPA also purchases an array of other goods and services, including laboratory equipment and maintenance, IT equipment and maintenance, general consulting services, and research. The Great Lakes National Program Office, located in Region 5 Chicago, even has a research vessel!

See the USEPA Active Contracts List (https://oasportal.epa.gov/apex/oasrp/f?p=100:2) for the full scope of agency acquisitions. The USEPA website, (https://www.epa.gov/), has a wealth of information about the various EPA program areas generating the need for the goods and services that we buy.

SELLING/MARKETING TO THE USEPA

OUTREACH EVENTS

The USEPA Office of Small and Disadvantaged Business Utilization (OSDBU) conducts outreach events for small businesses, including one-on-one "matchmaking" meetings and capabilities sessions with EPA procurement and program office personnel. Regional small business specialists assist with planning and executing these activities in their respective regions.

GOVERNMENT PURCHASE CARD

Acceptance of the purchase card should be notated on your SAM registration.

OFFICIAL FEDERAL PROCUREMENT PORTAL (SAM)

SAM allows you to register for automatic notifications of solicitations. Use North American Industry Classification System (NAICS) code 562910 for remediation services and 541620 for environmental consulting services (key EPA contracting areas).

EPA ACQUISITION FORECAST DATABASE

Projected procurements of \$250,000 and up for three fiscal years can be found here, including small business set-aside. There is a named point of contact for each listing that you may speak to regarding each procurement. Entries are based on the best information available at the time of posting, are intended for planning purposes only, and do not constitute a commitment by EPA to buy the described supplies or services (https://ofmpub.epa.gov/apex/forecast/f?p=forecast)

ADDITIONAL RESOURCES

• EPA Acquisition Forecast Database

https://ofmpub.epa.gov/apex/forecast/f?p=forecast

Anticipated procurement opportunities of \$250,000 and greater are listed here. The named point of contact for each listing is the best person to speak to regarding that procurement. Note that the database covers three fiscal year (the Federal fiscal years runs from October 1-September 30), therefore, limited information may be available at any given time. All procurements shown are subject to cancellation.

• <u>USEPA Active Contracts</u> (includes Remedial Action Framework contractors)

https://oasportal.epa.gov/apex/oasrp/f?p=100:2_)

• EPA Small Business Vendor Management System

https://www.epa.gov/resources-small-businesses/doing-business-epa

This database is used by those in the contracting community to perform market research related to EPA procurement activities. You may register your company here.



• EPA Office of Small and Disadvantaged Business Utilization-Resources for Small Businesses

For general information and guidance exclusively for small businesses, this is a comprehensive one-stop shopping resource for all things small business related.

https://www.epa.gov/resources-small-businesses

APEX Accelerators (formerly Procurement Technical Assistance Centers)

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

System for Award Management
 (Official U.S. Government System for Contract Opportunities and Contract Data)

www.sam.gov

SBA HUBZone Empowerment Contracting Program

www.sba.gov/hubzone

 Directory of federal government prime contractors with subcontracting plans

https://www.sba.gov/document/support-directory-federal-government-prime-contractors-subcontracting-plans

• U.S. Small Business Administration Subcontracting Network https://subnet.sba.gov/client/dsp_Landing.cfm

• U.S. Dept. of Commerce Minority Business Development Agency (MBDA)

www.mbda.gov

• Federal Procurement Data System (FPDS)

www.fpds.gov

• General Service Administration

www.gsa.gov

Acquisition Gateway Forecast Tool

https://www.acquisitiongateway.gov/forecast

Army Office of Small Business Programs

https://osbp.army.mil/Resources/Army-Long-Range-Acquisition-Forecasts?utm_medium=email&utm_source=govdelivery

USEPA Region 5 wishes you success in all your future endeavors!



U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA)



USACE Small Business Industry Day

Doing Business with EPA

February 29, 2024

Small Business Utilization Specialist

 $Role\,$ – Supports EPA Region 7's office which serves Iowa, Kansas, Missouri, Nebraska, but also supports EPA Region 10 which serves Alaska, Idaho, Oregon, and Washington.

- Advise small businesses
- Assist with market research
- o Promote and encourage small business opportunities
- Outreach

Point of contact for firms with questions and forecast inquiries for the Contracts Office and Program Offices.

EPA Big Picture What do we spend our money on?

Top common spend categories are:

- Facilities & Construction
- Professional Services
- Information Technology
- Research & Development



Region 7 and Region 10 Spend What do we spend our money on?

Top common spend categories are:

- Remediation Services
- General Warehousing and Storage
- Temporary Help Services
- Facilities Support Services



Contracting with EPA Site

Information on doing business with EPA including important elements of the contracting process, points of contact and information on the regulations and policies applicable to EPA acquisitions and frequently asked questions.

https://www.epa.gov/contracts

Learn



Opportunities



Resources



- About EPA's Office of Acquisition Solutions
- <u>Federal Procurement Regulations and</u>
 <u>Resources</u>
- EPA Acquisition Forecast Database
- Tools for Doing Business with EPA

- Resources Related to EPA Contracting
- <u>Frequent Questions About</u>
 <u>Contracting</u>
- OAS Directory

EPA Acquisition Forecast Database

- Best information available at the time of posting.
- Intended for planning purposes and provides information on future contract opportunities over \$250,000.
- Includes anticipated acquisition planning for three years.
- Search and filter options under Current
 Opportunities.

EPA Active Contracts Listing

This is a popular resource that gives the public and contractors a look at what the agency is buying and the EPA Active Contracts.

- Search descriptions
- Award types
- Product Service Codes
- Firm Names
- Socio-economic status
- Contract ceilings



Important Reminders Regarding SAM.gov, FedConnect.net and Solicitations

- ✓ Postings are located on SAM.gov and FedConnect.net
- Read the posting in its entirety.
- Look at the Clauses.
- ✓ Pay close attention to the Instructions, Conditions, and Notices to Bidders.
 - o What do the instructions say?
 - o How do they want a proposal submitted?
 - Where is the information submitted?
 - When are the no later than dates and times?

Bottom Line: WHAT, HOW, WHERE, and WHEN.

Region 10 FY 2024 Forecasted Opportunities

Two Anticipated Procurements

- 1. NAICS Code Title Remediation Services
- 2. NAICS Code Title Janitorial Services

Reminder - EPA Region 7's office supports EPA Region 10 which serves Alaska, Idaho, Oregon and Washington. Therefore, the Procurement Office indicates Region 7; however, this is for Region 10 as the Place of Performance is WA.

Record Number	NAICS Code	Description	Procurement Method	Estimated Dollars	Procurement Office	Solicitation Year	Solicitation Quarter	Target Award Year	Target Award Quarter	Place Of Performance	
FY 2023 - 14502	562910	Time Critical Removal Actions Upper Columbia River Sampling and Removal Action Technical Support	Competition Restricted to Small Businesses or Small Business Set-Aside	>\$25M - \$50M	Region 7	2024	QTR2	2024	QTR3	WA	
FY 2020 - 13297	561720	Janitorial Services for Region 10 Laboratory	Non-competitive (Sole Source) for an 8(a) Certified Firm	>\$500K- \$1M	Region 7	2024	QTR2	2024	QTR3	WA	

Region 7 FY 2024 Forecasted Opportunities

Two Anticipated Procurements

- 1. NAICS Code Title Remediation Services
- 2. NAICS Code Title Wired Telecommunications Carriers

Record Number	NAICS Code	Description	Procurement Method	Estimated Dollars	Procurement Office	Solicitation Year	Solicitation Quarter	Target Award Year	Target Award Quarter	Place Of Performance
FY 2023 - 14438	562910	Region 7 Valley Park TCE OU1 Remedial Action - Thermal Remediation	Competition Restricted to WOSB	>\$5M - \$10M	Region 7	2024	QTR3	2024	QTR4	MO
Record Number	NAICS Code	Description	Procurement Method	Estimated Dollars	Procurement Office	Solicitation Year	Solicitation Quarter	Target Award Year	Target Award Quarter	Place Of Performance

In-Person EPA Acquisition Forecast Engagement

EPA Acquisition Engagement Registration

In-Person EPA Acquisition Forecast Engagement Monday, March 11, 2024 11:00 a.m. - 2:00 p.m. EST

Join EPA at William D. Ruckelshaus Center in the William Jefferson Clinton Federal Building as we introduce our newest program offices and share various upcoming procurement opportunities for FY 2024 and FY 2025.

Attendees will have an opportunity to engage with EPA decision-makers from five program offices, the Office of Small and Disadvantaged Business Utilization (OSDBU), and the Office of Acquisitions Solutions (OAS).

Registration ends February 28, 2024 or capacity reached.

* Please complete the following:

Last Name

First Name

Company
Name

Email Address

Contact Information

Jennifer Erickson, Small Business Utilization Specialist

- * Email: erickson.jennifer@epa.gov
- * Phone: (913) 551-7997

