



# USACE Vicksburg District Acquisition Forecast - FY24-FY25



\* Schedules and values may change based on availability of funding and other factors.

Project Title and Description	Anticipated Dollar Value	NAICS	Anticipated Set-Aside Decision	Action/Award Type	Anticipated Solicitation Date
<b>Mississippi River Levee</b>					
MRL Item 340-R, 3.0 mile seepage remediation in LA	\$1M-\$5M	237990	SBSA	Sealed Bid with Definitive Criteria	Q2 FY2024
MRL Item 345-R, 6.1 mile levee enlargement and seepage remediation in LA	\$10M-\$25M	237990	SBSA	MATOC	Q4 FY2024
MRL Item 366-R, 4.8 mile levee enlargement in LA	\$10M-\$25M	237990	SBSA	TBD	Q3 FY2024
MRL Item 367-R, 4.7 mile levee enlargement and seepage remediation in LA	\$10M-\$25M	237990	SBSA	MATOC	Q3 FY2025
MRL Item 370-R, 3.7 mile levee enlargement and seepage remediation in LA	\$10M-\$25M	237990	SBSA	TBD	Q2 FY2026
MRL Item 393-R, 5.1 mile levee enlargement and seepage remediation in LA	\$5M-\$10M	237990	SBSA	TBD	Q3 FY2024
MRL Item 409/411-R, 6.2 mile levee enlargement and seepage remediation in LA	\$10M-\$25M	237990	SBSA	MATOC	Q4 FY2024
MRL Item 465-L, 1,000 feet of slide repair and 0.4 mile levee enlargement in MS	\$5M-\$10M	237990	SBSA	Sealed Bid with Definitive Criteria	Q3 FY2025
MRL Item 520-R, 2.6 mile levee enlargement and seepage remediation in AR	\$10M-\$25M	237990	SBSA	MATOC	Q3 FY2026
MRL Item 525-R, 3.0 mile levee enlargement and seepage remediation in AR	\$10M-\$25M	237990	SBSA	MATOC	Q3 FY2024
MRL Item 555-R, 0.5 mile levee enlargement in AR	\$1M-\$5M	237990	SBSA	Sealed Bid with Definitive Criteria	Q1 FY2026
MRL Item 611-L, 2.9 mile seepage remediation in MS	\$1M-\$5M	237990	SBSA	Sealed Bid with Definitive Criteria	Q2 FY2025
MRL Item 614-L, 1.4 mile seepage remediation in MS	\$1M-\$5M	237990	SBSA	Sealed Bid with Definitive Criteria	Q2 FY2025
MRL Item 615-L, 1.4 mile seepage remediation in MS	\$5M-\$10M	237990	SBSA	MATOC	Q2 FY2025
MRL Item 616-L, 2.7 mile seepage remediation in MS	\$5M-\$10M	237990	SBSA	MATOC	Q2 FY2025
Mississippi River Levees Construction - MATOC	Over \$10M	237990	SBSA	MATOC	Q2 FY 2024
<b>Channel Improvement</b>					
Channel Improvement - Togo Island Bendway Weirs Construction	Over \$25M	237990	TBD	RFP	4th QTR
Channel Improvement - Delta Flood Damage Reduction Dike	\$1M-\$5M	237990	TBD	Sealed Bid with Definitive Criteria	4th QTR
Channel Improvement - 5-YR Stone MATOC	\$49M Max	237990	Unrestricted	MATOC	4th Qtr
<b>SFO, P.L., UYP</b>					
<b>Warren County, MS, Bank Repair and Geotechnical Investigation and Monitoring for Vicksburg National Military Park (VNMP), Vicksburg, Mississippi</b> - The Vicksburg National Military Park (VNMP) is a National Park, National cemetery, and tourist attraction for the city of Vicksburg, Mississippi. The VNMP has experienced slope stability issues in the past due to the erodibility of loess bluffs that the park sits on. The Vicksburg National Military Park (VNMP) is a National Park, National cemetery, and tourist attraction for the city of Vicksburg, Mississippi. The VNMP has experienced slope stability issues in the past due to the erodibility of loess bluffs that the park sits on.	\$1M-\$5M	237990	SBSA	C	3rd QTR FY24

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<b>2020 Ouachita River Basin P.L. 84-99 Rehab Project</b> - During the Spring of 2020, widespread rainfall over the Ouachita River Basin resulted in extensive flooding along the Ouachita River. The damage sustained during the high water event consists of river bank erosion that has damaged and seriously threatened the Ouachita River Levees. This will consist of Bank Stabilization Project and Levee Setback Project	\$25M-\$100M	237990	SBSA	C	4th QTR FY24
<b>UYP Item 8A Dredge Project</b> - Item 8A is located near Cowart, MS along the Tallahatchie River from the Lamb Fish Bridge (approximate river mile 237) upstream to approximate river mile 240. The construction feature of this item is dredging the Tallahatchie River.	\$10M-\$25M	237990	SBSA	C	1st QTR FY25
<b>UYP Item 7C Phase 3 Bank Stabilization Project</b> - Item 7C is located just south Cowart, MS along the Tallahatchie River south of Sheley road. The construction feature of this item of work is bank stabilization at two locations. This work will consist of longitudinal peak stone toe dikes and bank stability along these two locations to stabilize the bank and keep from further bank erosion.	\$5M-\$10M	237990	SBSA	C	1st QTR FY25
<b>UYP Item 8/9 WCS Phase I</b> - Phase 1 & 2 will include land based sediment removal from Cassidy Bayou with hauling for disposal. Phase 2 will include barrel vault addition and repair/renewal of gate hardware including electric upgrades.	\$1M-\$5M	237990	SBSA	C	4th QTR FY24
<b>DHP; FWR; JBJ</b>					
DHP LD 21-01 Low Drop in Desoto County on Hickahala Creek	\$1M-\$5M	237990	WOSB	C	4Q FY24
DHP RP 17-01 Eight Riser pipes in Calhoun County, MS	\$1M-\$5M	237990	SBSA	C	4Q FY24
DHP BS 17-01 Bank Stabilization in Tate County	\$1M-\$5M	237990	SBSA	C	4Q FY24
JBj Opposite Alexandria Front Dike	\$1M-\$5M	237990	SBSA	C	4Q FY24
FWR 35 Erosion Control in Holmes County	\$1M-\$5M	237990	SBSA	C	4Q FY25
JBj Approach to Overton Redesign	\$5M - \$10M	237990	SBSA	C	4Q FY25
Greenwood Levee Pipe Replacement	\$1M-\$5M	237990	SBSA	C	3Q FY24
Yazoo City Pumping Plant Relief Well	\$1M-\$5M	237990	SBSA	C	3Q FY24
Louisiana Field Office Expansion	\$500K-\$1M	238910	SBSA	C	4Q FY24
Highway 82 Weir	\$1M-\$5M	237990	SBSA	C	4Q FY24
Savannah Street Storm Cell Dredging and Disposal Jackson Water/Sewer System	More than \$10M	TBD	TBD		1Q FY25
Supply of new drinking water membrane modules and associated equipment for O.B. Curtis Water Treatment Plant, City of Jackson	More than \$10M	333310	SBSA		2QFY24
USACE Regional Design/Build MATOC	\$500M Capacity				TBD
<b>AE Services</b>					
Surveying Contracts	Over \$10M	541370	SBSA	MATOC	FY24Q2
Miscellaneous Design Contracts	Over \$10M	541330	Unrestricted with SB Reserves	MATOC	FY24Q2
Hydraulics & Hydrology Contracts	Over \$10M	541330	TBD	MATOC	FY24Q3
Hydrographic Surveying (including Gage/Discharge Measurements)	Over \$10M	541330	TBD	MATOC	FY24Q4
<b>DODAC: W912EE</b>					