

## Federal Contract Opportunities Update

Notices for June 10-15, 2025

This update contains summaries of procurement notices issued between June 10-15, 2025 that pertain to hazardous waste, investigation and cleanup of environmental contamination, and related environmental topics. However, it does not necessarily contain EVERY notice on these topics.

If you would like to search for additional current and archived notices, or receive notification of solicitation amendments, please visit the [FedBiz2000 web site](https://www.fedbiz2000.com).

### F -- MIDDLESEX MUNICIPAL LANDFILL REMEDIAL ACTION (SRCSGT)

**SOL:** W912DQ-MMLRA

**DUE:** June 23, 2025

**NAICS:** 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. U.S. Army Corps of Engineers, Northwestern Division, seeks to identify interested firms that are qualified to conduct remedial action activities at the Middlesex Municipal Landfill (MML) Formerly Utilized Sites Remedial Action Program (FUSRAP) Site located in Middlesex, New Jersey. The MML FUSRAP Site is in a highly developed area of New Jersey, approximately 30 miles west of New York City. Radioactive contamination at the MML resulted from receiving several thousand cubic yards of soil contaminated with radiological material generated at the Former Middlesex Sampling Plant (MSP) FUSRAP Site, which is located approximately a half mile from the MML. In February 2023, USACE-Kansas City contracted with Arcadis U.S., Inc. (Arcadis) to provide engineering design and support services related to the remediation of the Site. The Remedial Design (RD), which was finalized May 2025, calls for the following actions: a pre-construction radiological survey to establish baseline Site conditions; excavation of soil and debris containing average concentrations of radium (Ra)-226 greater than 5 picocuries per gram (pCi/g) above background (i.e., FUSRAP-related materials)--background for this Site is 1.0 pCi/g for Ra-226, therefore, the cleanup criterion is 6 pCi/g; scanning and sorting excavated soil and debris to separate material greater than their respective unrestricted use Derived Concentration Guideline Level (DCGL; i.e., Ra-226 at concentrations greater than 5 pCi/g above background) from material less than their respective unrestricted use DCGL; sampling and analysis of sorted materials and transportation and off-site disposal of FUSRAP-related soils and debris at an approved facility; placement of non-radiologically impacted sorted soils and debris with concentrations below the unrestricted use DCGL within the excavated areas; and backfilling and re-grading the remaining excavation areas with clean fill from off-site sources. RESPONSES ARE DUE BY 2:00 PM CDT ON JUNE 23, 2025.

**CITE:** <https://sam.gov/opp/6d6d72d4623e541379c9cd01e583ee572/view>

**Posted:** June 9, 2025

**SPONSOR:** U.S. Army Corps of Engineers, Northwestern Division, Kansas City District, Kansas City, MO

### INDUSTRY DAY-USACE SAVANNAH DISTRICT REIMBURSABLE PROGRAM (SNOTE)

**SOL:** N/A

**DUE:** June 24, 2025

**NAICS:** N/A. The US Army Corps of Engineers, Savannah District, Reimbursable Branch will be hosting an Industry on June 24, 2025, from 2 PM to 3 PM at the AC Hotels Savannah Historic District located at 601 East River Street in Savannah, Georgia. The Industry Day is an opportunity for the District to inform industry on upcoming requirements and to receive industry feedback on our up-coming acquisitions related to an Environmental Consulting Services (ECS) Multiple Award Task Order Contract (MATOC), an Environmental Remediation Services (ERS) Single Award Task Order Contract (SATOC), a Sustainable Range Program (SRP) SATOC, and the Shaw AFB Optimized Remediation Contract. If you are unable to attend in person, you can attend via this virtual link:

**CITE:** <https://dod.teams.microsoft.com/join/1f5e9670-30d1-77b7-735b845c5b1a5a8b7c7e5d6d6/view>

**Posted:** June 11, 2025

**SPONSOR:** U.S. Army Corps of Engineers, South Atlantic Engineer Division, Savannah District, Savannah, GA

### F -- ASBESTOS, MOLD, AND LEAD ABATEMENT SERVICES AT THE GREATER LOS ANGELES VA HEALTHCARE SYSTEM (COMBINE)

**SOL:** 36C26225Q1000

**DUE:** June 26, 2025

**NAICS:** 562910. THIS IS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The Department of Veterans Affairs, Network Contracting 22, is seeking a contractor to perform the asbestos, mold and lead abatement services in Buildings 114, 115, and 213 at the VA Greater Los Angeles Healthcare System in Los Angeles, California. Work includes: removing, disposing and stabilizing all asbestos-, mold- and lead-containing material in Buildings 114, 115, 213; notifying Safety Staff, Program Control of Contact and conducting immediately of any issues or additional work that needs to be done prior to commencing work; providing all safety equipment, materials and labor within proper asbestos industry standards and regulatory agency requirements--use of chemical solvents are prohibited; installing a negative air, three stage decontamination area that meets Infection Control Risk Assessment for all mold/asbestos/lead regulated work areas; following Asbestos Management Standard Operating Procedures (SOP) to include no use of chemical solvents; and providing a third-party industrial hygienist for monitoring of mold/asbestos/lead and include a clearance inspection to the facility point of Contact or designee. The award will be a firm-fixed-price contract with an estimated period of performance from July 21, 2025, through January 30, 2026. OFFERS ARE DUE BY 2:00 PM PDT ON JUNE 26, 2025.

**CITE:** <https://sam.gov/opp/89cfc724e232432caac2782134a7c5d/view>

**Posted:** June 12, 2025

**SPONSOR:** U.S. Department of Veterans Affairs, 262-Network Contract Office 22, Gilbert, AZ

### R -- LEAD PAINT ABATEMENT AT FOUNTAIN CITY SERVICE BASE BLDG # 2 (SOL)

**SOL:** W912ES25Q0059

**DUE:** June 26, 2025

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Army Corps of Engineers, Saint Paul District, requires a contractor to perform lead paint removal and remediation services at Building 2 of the USACE Fountain City Service Base in Fountain City, Wisconsin. The work involves disassembling and removing seven separate homemade shelving units found to have been sealed by paint containing lead. The Contractor will remove and replace an interior metal door and replace or remediate the door jamb, both of which were coated in lead-containing paint. The Contractor will also remove abandoned air exchanger ductwork found to have been sealed with lead-containing paint. All materials will be properly disposed of off-site in compliance with local, state and Federal regulations. All metal shelving must be recycled. The project areas are open to visitation for recon or measurement purposes by contacting the Facilities Specialist. The award will be a firm-fixed-price contract with a 60-day period of performance. OFFERS ARE DUE BY 11:00 AM CDT ON JUNE 26, 2025.

**CITE:** <https://sam.gov/opp/29d8a96f879c74e52aah5c3842a88dba/view>

**Posted:** June 10, 2025

**SPONSOR:** U.S. Army Corps of Engineers, Engineer Division, Mississippi Valley Engineer Division, Saint Paul District, Saint Paul, MN

### F -- SOURCES SOUGHT NOTICE-REMEDIAL ACTION AT FORMER KIL-TONE SUPERFUND SITE (SRCSGT)

**SOL:** PANNWD25P0000005953

**DUE:** June 30, 2025

**NAICS:** 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers seeks to determine the interest of small businesses qualified to conduct remedial action activities at the Former Kil-Tone Superfund Site, Operable Unit 2, in Vineland, New Jersey. The Former Kil-Tone Company (FKTC) site consists of approximately four acres in a mixed residential and commercial area. The company manufactured pesticides, which included arsenic and lead, from approximately 1917 to 1926. In 1926, the property was sold to Lucas Kil-Tone Co., a New Jersey company, which continued to manufacture pesticides at the property until at least 1933. This project addresses the remediation of OJ2 property soils included in Phase 2, which is excavation of contaminated soils from non-residential property. The remedial action selected in the Record of Decision (ROD) dated September 2019 for OJ2 soils includes: excavation of contaminated soil from properties within the vicinity of the FKTC property; off-site disposal of excavated contaminated soil, and backfilling of excavated areas with clean fill; and restoration of the affected properties. RESPONSES ARE DUE BY 5:00 PM CDT ON JUNE 30, 2025.

**CITE:** <https://sam.gov/opp/6c3a39f501848a6e8b73132b39704c94d4/view>

**Posted:** June 9, 2025

**SPONSOR:** U.S. Army Corps of Engineers, Northwestern Division, Kansas City District, Kansas City, MO

### F -- BULK FUELS FACILITY (BFF) GROUNDWATER TREATMENT SYSTEM OPERATIONS, KIRTLAND AIR FORCE BASE, NM (SOL)

**SOL:** W912PP25R001

**DUE:** July 9, 2025

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Army Corps of Engineers, Albuquerque District, seeks a contractor to support activities for addressing groundwater contamination resulting from historical releases of the Bulk Fuels Facility (BFF) at Kirtland AFB (KAFB). The tasks required to achieve the project objectives are the following: maintain and operate the existing BFF Groundwater Treatment System (GWTS) in accordance with regulatory permits and approved Operation and Maintenance (O&M) Plan and other monitoring work plans; monitor groundwater, drinking water, GWTS, soil vapor, and associated media to assess plume conditions, assess safety of drinking water supplies, and assess corrective measures; optimize, improve, and modify the GWTS to adjust to changes in plume extent and to ensure safety of public and KAFB water supply; optimize, improve, and modify groundwater interim measure in order provide data for final corrective measures designs; and coordinate with the Government and other contractors to provide the Government information necessary to perform planning and to brief stakeholders and regulators. The award will be a firm-fixed price contract with a 12-month Base Period and four 12-month Option Periods. OFFERS ARE DUE BY 2:00 PM MDT ON JULY 9, 2025.

**CITE:** <https://sam.gov/opp/1a18a96f879c74e52aah5c3842a88dba/view>

**Posted:** June 9, 2025

**SPONSOR:** U.S. Army Corps of Engineers, South Pacific Engineer Division, Albuquerque District, Albuquerque, NM

### FBI QUANTICO, LEAD EXTRACTION - OUTDOOR FIRING RANGE (COMBINE)

**SOL:** 15F06725R0000294

**DUE:** July 14, 2025

**THIS IS A FULL AND OPEN COMPETITION.** The Federal Bureau of Investigation requires a contractor to provide lead extraction services for eight outdoor firing ranges located at the FBI Quantico Complex in Quantico, Virginia. The ranges are maintained by the Real Property Management Section Programs Office (RPO), Finance and Facilities Division. Over time, the Granulated Rubber Bullet Trap (GRBT) accumulates significant amounts of expended lead, which must be extracted from the backstop to ensure continued safe operations and mitigate backslash and ricochets. Failure to extract the expended lead in a timely manner can lead to buildup, presenting a training hazard that could be catastrophic if not addressed. Under this contract, all lead and rubber will be extracted from backstop(s), all engineered controls/stormwater management features will be cleaned and/or repaired, all berms must be restored to a usable condition by distributing the granular rubber evenly and consistently across the backstop, additional rubber will be added to the backstop to maintain a minimum of 24 inches in depth if necessary, calcium carbonate will be added to the backstops as a fire-retardant, preventive treatment to the granular rubber backstops, all extracted lead and hazardous waste generated during this process will be properly containerized and disposed of by the contractor in accordance with federal and state regulations. The award will be a firm-fixed-price contract with a period of performance from September 1, 2025, through August 31, 2026. OFFERS ARE DUE BY 11:00 AM EDT ON JULY 14, 2025.

**CITE:** <https://sam.gov/opp/ea1541a5c6db498305d78f6a01cb983/view>

**Posted:** June 13, 2025

**SPONSOR:** U.S. Department of Justice, Federal Bureau of Investigation, Washington, DC

### F -- BASE EMERGENCY SPILLS RESPONSE (COMBINE)

**SOL:** FA850125R0006

**DUE:** July 31, 2025

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Air Force requires a contractor to support spill cleanup, hazardous dust clean-up, waterway monitoring, sampling and monitoring, and other activities, such as correction of deficiencies that are necessary to maintain compliance with AF, federal, state, and local regulations, at Robins AFB. Robins AFB largely consists of indoor and outdoor industrial activities and operations. Due to the potential for discharges of petroleum, oils, and lubricants (POLs) or chemicals into adjacent wetlands and waterways bordering three sides of the installation, an aggressive spill response capability is maintained 24 hours, 365 days a year. The scope of work shall include, but not be limited to, cleanup, remediation (on soil and/or water), transportation, disposal, and actions that may be necessary to minimize or mitigate damage to public health and the environment if there is a threat to discharge. The contractor shall also provide additional assets as required. The contractor will respond to all Robins AFB geographical areas of responsibility. The award will be a firm-fixed-price contract with a Base Period and two Option Periods. OFFERS ARE DUE BY 12:15 PM EDT ON JULY 31, 2025.

**CITE:** <https://sam.gov/opp/0b6f689a3d7d4d6f8787ba4ac30ba145d/view>

**Posted:** June 13, 2025

**SPONSOR:** U.S. Department of the Air Force, Air Force Materiel Command Sustainment Center, Robins AFB, OK

### F -- REMEDIAL ACTION AT ROEBLING STEEL SUPERFUND SITE (PRESOL)

**SOL:** W912DQ25RA038

**DUE:** July 10, 2025

**NAICS:** 562910. WHEN THIS SOLICITATION IS RELEASED ON OR ABOUT JUNE 27, 2025, IT WILL BE COMPETED AS A FULL AND OPEN COMPETITION. The U.S. Army Corps of Engineers, Northwestern Division, plans to issue a solicitation for remedial action efforts at the Roebeling Steel Superfund Site Operable Units 4 (OU4) and 5 (OU5), located in the Village of Roebeling in New Jersey. Remedial activities may include, but are not limited to, installation of a soil cap, building demolition, artifact restoration, building restoration, and construction of a new building. There is no solicitation at this time.

**CITE:** <https://sam.gov/opp/0b6f689a3d7d4d6f8787ba4ac30ba145d/view>

**Posted:** June 10, 2025

**SPONSOR:** U.S. Army Corps of Engineers, Northwestern Division, Kansas City District, Kansas City, MO