Federal Contract Opportunities Update

Notices for October 26-November 1, 2026

This update contains summaries of procurement notices issued between October 26-November 1, 2026 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 FedBizOpps web site.

F -- REGION 7 SOUTHEAST MINES SUPERFUND SITE (SRCSGT)
SOL: W912P927RA003
DUE: November 6, 2026
NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKET RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers (USACE), St. Louis District, seeks responses from businesses interested in and capable of providing environmental remediation services at the Big River Mine Tailings Superfund Site in St. Francois County, Missouri, and the Madison County Mines Superfund Site in Madison County, Missouri. The work includes developing and submitting work plans; ensuring environmental and safety compliance; and remediating lead-impacted soils at residential properties. Remediation activities include site preparation; excavation, transportation, and off-site disposal of contaminated materials; placement and grading of clean backfill; and restoration of disturbed areas to pre-excavation conditions using sod, decorative stone, crushed stone, mulch, and other materials. Additional requirements include procuring equipment, personnel, and facilities; obtaining suitable borrow material for backfill; maintaining disposal repositories through activities such as haul road installation, grading, hydroseeding, clearing and grubbing; installing erosion and sediment controls; attending site coordination meetings at individual properties; and preparing property-specific project files and as-built documentation. This future contract is anticipated to be a Firm-Fixed-Price Single Award Task Order Contract (SATOC) with a five-year period of performance from the issuance of the Notice to Proceed (NTP). CAPABILITY STATEMENTS ARE DUE BY 10:00 AM CST ON NOVEMBER 6, 2026.
CITE: https://sam.gov/workspace/contract/opp/22b0112f7eb94b43bef99f365fc85de3/view
Posted: October 21, 2026
SPONSOR: U.S. Army Corps of Engineers, Mississippi Valley Engineer Division, Saint Louis District, Saint Louis, MO

F -- F108--GROUNDWATER REMEDIATION (COMBINE)
SOL: 36C24127Q0032
DUE: November 12, 2026
NAICS: 562910. THIS IS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The U.S. Department of Veterans Affairs requires a contractor to provide groundwater remediation services at the VA Manchester Healthcare System facility in Manchester, New Hampshire. Work will involve the following: provide Groundwater Testing and Monitoring services; Second In-Situ Remedial Product Application services; Assessment and Status Reports services; additional Groundwater Testing and Monitoring events; Initial In-Situ Remedial Product Application services; Remedial Action Plan Findings

Update services; Installation of Monitoring Wells services; and four Annual Groundwater Testing and Monitoring services, all in accordance with the Statement of Work. All requirements shall be completed in accordance with all applicable federal and state regulations. All work shall be completed in accordance with New Hampshire Env-Or 600. Note that several items require a professional engineer or professional geologist registered in New Hampshire. The contract will be firm-fixed-price with an anticipated one-year period of performance beginning on November 16, 2026. OFFERS ARE DUE BY 9:00 AM EST ON NOVEMBER 12, 2026.
CITE: https://sam.gov/workspace/contract/opp/03b6ba2c8f514d81895d8bf453f86016/view
Posted: October 27, 2026
SPONSOR: U.S. Department of Veterans Affairs, 241-Network Contract Office 01, Togus, ME

F -- ENVIRONMENTAL REMEDIATION SERVICES MULTIPLE AWARD TASK ORDER CONTRACT W912P9 (SRCSGT)
SOL: W912P927RA004
DUE: November 12, 2026
NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKET RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers (USACE), St. Louis District, seeks responses from businesses that are interested in and capable of performing Hazardous, Toxic and Radioactive Waste (HTRW) environmental remediation services to support work assigned to the USACE and its customers for environmental remediation (ER) projects for both civilian and military agencies of the Federal Government. Environmental response actions will include service and construction activities mandated by the Defense Environmental Restoration Program (DERP), Superfund, environmental compliance and pollution prevention projects under the Department of Defense Environmental Quality Program, Brownfields, Formerly Utilized Sites Remedial Action Program (FUSRAP), and other environmental and homeland security laws and regulations requiring support activities for military installations, USACE civil works projects, and work for other federal agencies. RESPONSES ARE DUE BY 10:00 AM CST ON NOVEMBER 12, 2026.
CITE: https://sam.gov/workspace/contract/opp/91cf1b01d8654460b86220ddad114050/view
Posted: October 28, 2026
SPONSOR: U.S. Army Corps of Engineers, Mississippi Valley Division, St. Louis District, St. Louis, MO

B -- REMEDIAL INVESTIGATION (RI) AND OPTIONAL FEASIBILITY STUDY (FS) FOR PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) (SRCSGT)
SOL: W9123826X1CUS
DUE: November 30, 2026
NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKET RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers (USACE) Sacramento District seeks to determine the availability, capability, and interest of small business firms -- including Certified HUBZone; Woman-Owned Small Business (WOSB) and Service-Disabled Veteran-Owned Small Business (SDVOSB); Veteran-Owned Small Business (VOSB); and 8(a) small business concerns -- for a potential small business category type set-aside. Work will involve conducting a Remedial Investigation (RI) and, optionally, a Feasibility Study (FS) for per- and polyfluoroalkyl substances (PFAS) at the former Fort Ord site in Monterey County, California. The work includes PFAS soil and groundwater investigations, groundwater monitoring and plume delineation, evaluation of groundwater treatment system

performance, and comparative studies of PFAS sampling methods. The contractor will also prepare technical and regulatory deliverables in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), including updates to the Quality Assurance Project Plan (QAPP), a Remedial Investigation Report, and an optional Feasibility Study evaluating potential remedial alternatives. The Government anticipates a firm-fixed-price order with a five-year period of performance. CAPABILITY STATEMENTS ARE DUE BY 10:00 AM PST ON NOVEMBER 30, 2026.
CITE: https://sam.gov/workspace/contract/opp/4b070e1097af4d2ab7fa37f0be4acf8f/view
Posted: October 28, 2026
SPONSOR: U.S. Army Corps of Engineers, South Pacific Engineer Division, Sacramento District, Sacramento, CA

C -- ARCHITECTURAL-ENGINEERING SERVICES FOR HAZARDOUS, TOXIC, AND RADIOACTIVE WASTE SERVICES FOR VARIOUS LOCATIONS WITHIN THE U.S. ARMY CORPS OF ENGINEERS NEW ENGLAND DISTRICT MISSION BOUNDARIES AND OTHER NORTH ATLANTIC DIVISION MISSION BOUNDARIES (SOL)
SOL: W912WJ27RA001
DUE: January 29, 2027
NAICS: 541330. THIS IS A FULL AND OPEN COMPETITION. The U.S. Army Corps of Engineers (USACE), New England District, plans to award up to six Architect-Engineer (AE) Indefinite Delivery/Indefinite Quantity (IDIQ) contracts under a $49 million Multiple Award Task Order Contract (MATOC) for Hazardous, Toxic, and Radioactive Waste (HTRW) projects. Services may include environmental site assessments and investigations; remedial investigations and feasibility studies; human health and ecological risk assessments; engineering evaluations and remedial/removal designs; remediation and construction-phase services; groundwater and surface water investigations and modeling; geospatial services; environmental data management; regulatory support; community outreach; and long-term operation and maintenance. Projects may support EPA's Superfund Program, Department of Defense environmental restoration programs, Formerly Used Defense Sites (FUDS), and other federal agencies. The contracts will have a five-year ordering period, with negotiated firm-fixed-price task orders anticipated to range from $100,000 to $5 million. The minimum guaranteed amount is $10,000 per contract. Work will primarily occur in the six New England states, New York, and New Jersey, with potential assignments elsewhere in the USACE North Atlantic Division's area of responsibility. Small business work will primarily be performed in the six New England states. Awards are anticipated by fall 2027, before the existing MATOC contracts expire in November 2027. OFFERS ARE DUE BY 2:00 PM EST ON JANUARY 29, 2027.
CITE: https://sam.gov/workspace/contract/opp/ee7155c1788c47f39fa297d119412656/view
Posted: October 29, 2026
SPONSOR: U.S. Army Corps of Engineers, Engineer Division North Atlantic, New England District, Concord, MA