

Federal Contract Opportunities Update

Notices for September 15-20, 2026

This update contains summaries of procurement notices issued between September 15-20, 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 -- ASBESTOS ABATEMENT SERVICES (SRCSGT)

SOL: 2031ZA26N00066

DUE: September 25, 2026

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The Bureau of Engraving and Printing (BEP) seeks to identify qualified small business contractors capable of providing asbestos abatement services at its Washington, DC, Eastern Currency Facility (ECF), which consists of two historic BEP buildings that became operational in 1914 and 1938, prior to limited federal bans on the use of asbestos-containing materials (ACM) in buildings. The contractor shall provide all personnel, equipment, supplies, facilities, transportation, tools, materials, supervision, and other items and nonpersonal services necessary to perform ACM removal. The award will be a Blanket Purchase Agreement (BPA) with a three-year period of performance from November 2026 through November 2029. CAPABILITY STATEMENTS ARE DUE BY 1:00 PM EDT ON SEPTEMBER 25, 2026.

CITE: <https://sam.gov/workspace/contract/opp/1d06210f7c6a4b3e93ea08e316f54432/view>

Posted: September 16, 2026

SPONSOR: U.S. Department of the Treasury, Bureau of Engraving and Printing, Office of the Chief Procurement Officer, Washington, DC

R -- R10 START VI: SUPERFUND TECHNICAL ASSESSMENT & RESPONSE TEAM (START) VI (SRCSGT)

SOL: 68HE0726R0037

DUE: October 1, 2026

NAICS: 541620. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Environmental Protection Agency, Region 7 Contracting Office, seeks to identify capable small businesses and other-than-small businesses that can establish and administer an ERDC Fellowship Program. The successful contractor will serve as an integrator between scientifically accredited universities and ERDC laboratories to establish and administer a fellowship program. The program is intended to enable scientists, engineers, and postsecondary students to perform independent research that addresses ERDC-defined problems and supports science and technology objectives with potential civil and military applications. Requirements include recruiting, screening, appointing, compensating, and managing Fellows; supporting research opportunities and task-order-specific travel; and administering program records, performance, logistics, background checks, facility access, training, and intellectual-property agreements. Fellowship categories include Postdoctoral, Senior, Journeyman, Short-Term, and Summer Student Experience participants. Research opportunities will support Water Resources and Environmental Security; Dynamic and Extreme Mechanics of Structures and Geomaterials; Cold Engineering and Science; Integrative Geospatial Analytics and Decision Science; Resilient Infrastructure and Installations; and Digital Engineering and Prototyping. The contractor must also provide program-management and quality-management support, including kickoff and monthly progress meetings and periodic reporting, and support onsite collaboration at Government facilities when required. The Government may provide office space, communications connectivity, and IT equipment, as specified in individual task orders. The anticipated award

will be a single-award indefinite-delivery, indefinite-quantity (IDIQ) contract under which ERDC laboratories would issue and fund individual task orders for laboratory-specific research efforts. The Government contemplates a five-year ordering period consisting of one 12-month base period and four 12-month option periods. CAPABILITY STATEMENTS ARE DUE BY 2:00 PM CDT ON OCTOBER 1, 2026.

CITE: <https://sam.gov/workspace/contract/opp/cb5cac4b8cca4b0bbc19ab5885a946a3/view>

Posted: September 15, 2026

SPONSOR: U.S. Environmental Protection Agency, Region 7 Contracting Office, Lenexa, KS

MARKET RESEARCH FOR FY 27 SOUTH GEORGIA OPTIMIZED REMEDIATION CONTRACT (SRCSGT)

SOL: W912HN26S1001

DUE: October 9, 2026

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. U.S. Army Corps of Engineers, Savannah District, is considering the solicitation and subsequent award of an Optimized Remediation Contract (ORC) at Moody AFB and Robins AFB in Georgia. The range of activities includes investigation, design, construction of remedial systems, operation and maintenance of established remedies, optimization at applicable sites, and achievement of site-specific objectives. The Contractor shall undertake environmental remediation activities to achieve Performance Objectives (POs) at twenty-six (26) Installation Restoration Program (IRP) sites and one (1) Military Munitions Response Program site (non-unexploded ordnance site). Work also will include the development of a Project Management Plan; Integrated Master Schedule (IMS)/Milestone Payment Schedule; and Base-wide Quality Program Plans (QPPs) and Community Involvement Plans for each Installation. RESPONSES TO THE 25-QUESTION SURVEY RELATED TO THIS ANTICIPATED SOLICITATION ARE DUE BY 5:00 PM EDT ON OCTOBER 9, 2026.

CITE: <https://sam.gov/workspace/contract/opp/ebc28960bf3143aabcd6a7dce36a7880/view>

Posted: September 9, 2026

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

F -- FISCAL YEAR (FY) 2027 FLORIDA PANHANDLE OPTIMIZED REMEDIATION CONTRACT (ORC) AND MILITARY MUNITIONS RESPONSE PROGRAM (MMRP) (SOL)

SOL: W9127827RA002

DUE: December 18, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Army Corps of Engineers' Mobile District has a requirement for comprehensive, performance-based environmental remediation activities to achieve Performance Objectives (POs) at 58 Installation Restoration Program (IRP) sites and 5 Military Munitions Response Program (MMRP) sites at Eglin Air Force Base, Hurlburt Field, and Tyndall Air Force Base in Florida. The range of services includes investigation, design, construction of remedial systems, operation and maintenance of established remedies, remedy optimization at applicable sites, and achievement of site-specific objectives. The award will be a single-award, 10-year, stand-alone, Firm-Fixed-Price, Type C contract. Formal site visits and a pre-proposal conference are scheduled at Eglin Air Force Base, Hurlburt Field, and Tyndall Air Force Base, Florida, from October 5 through 9, 2026. OFFERS ARE DUE BY 2:00 PM CST ON DECEMBER 18, 2026.

CITE: <https://sam.gov/workspace/contract/opp/8892b5c0aa014daf97644dda5c8a41c9/view>

Posted: September 16, 2026

SPONSOR: U.S. Army Corps of Engineers, South Atlantic Division, Mobile District, Alabama