

Federal Contract Opportunities Update

Notices for June 30-July 5, 2026

This update contains summaries of procurement notices issued between June 30-July 5, 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 MITIGATION (SOL)

SOL: FA462026QA288

DUE: July 13, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Air Force, Air Mobility Command, seeks a contractor to perform asbestos mitigation, surface decontamination, flooring encapsulation, and HVAC decontamination within two adjacent rooms (approximately 75 sq. ft. and 400 sq. ft.) where asbestos-containing floor tile and mastic were previously disturbed following carpet removal. The work includes establishing critical barriers and negative air containment with HEPA-filtered units, isolating HVAC systems, and preventing cross-contamination to adjacent spaces. The contractor shall perform comprehensive HEPA vacuuming and wet cleaning of all horizontal and vertical surfaces, remove any loose or delaminated flooring materials, and apply an asbestos-specific binding primer/sealant followed by a self-leveling underlayment to fully encapsulate remaining asbestos-containing materials and prepare the substrate for future flooring installation. The contractor shall also perform asbestos-compliant cleaning of HVAC ductwork, registers, and air handling components serving the affected rooms, replace filters with HEPA-rated filters, and manage all generated waste as asbestos-containing material, including proper packaging, labeling, transport, and disposal at a NESHAP-approved facility in compliance with all applicable EPA, OSHA, and local regulations. The award will be a Firm-Fixed-Price contract. Questions about this RFQ are due by 10:00 AM PT on July 9, 2026. OFFERS ARE DUE BY 10 AM PDT ON JULY 13, 2026.

CITE: <https://sam.gov/workspace/contract/opp/cb6e094237ef415d9f8708bf3f6d57ed/view>

Posted: July 1, 2026

SPONSOR: U.S. Department of the Air Force, Air Mobility Command, Fairchild AFB, WA

F -- ASBESTOS ABATEMENT REQUIRED TO SUPPORT DRILLING THE HOLES FOR THE SECURITY GATES AT THE LIBRARY - USMMA (COMBINE)

SOL: 6923G226Q000022

DUE: July 17, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of Transportation, Maritime Administration, seeks a contractor to provide all labor, supervision, equipment, materials, and incidentals necessary to perform regulated drilling and anchor installation activities within an approximately 30-square-foot area beneath existing carpet in the USMMA Bland Memorial Library. The work includes drilling twenty-four (24) 1/2-inch diameter holes to a depth of 3/8 x 16 inches and sixteen (16) 1/4-inch diameter holes to a depth of 1-1/2 inches through building materials confirmed or presumed to contain asbestos-containing material (ACM). The Contractor shall then install corresponding drop-in anchors -- twenty-four (24) 1/2-inch diameter, 3/8 x 16 deep anchors and sixteen (16) 1/4-inch diameter, 1-1/2-inch deep anchors -- flush with the substrate to secure wire raceway molding within the designated area. A final lead and asbestos clearance sampling/monitoring will be conducted by the academy's awarded monitoring/sampling contractor. Because the USMMA is listed on the National Register of Historic Places, all work shall be fully consistent with the Secretary of the Interior's Standards for the Treatment of

Historic Properties (36 CFR part 68). Prospective offerors are highly recommended to attend a site visit of the library at 10 AM on July 7, 2026. QUOTES ARE DUE BY 10 AM EDT ON JULY 17, 2026.

CITE: <https://sam.gov/workspace/contract/opp/68c61045ba224d13ba8e34936abfbffb/view>

Posted: July 2, 2026

SPONSOR: U.S. Department of Transportation, Maritime Administration, Kings Point, NY

C -- ARCHITECT-ENGINEER (AE) SERVICES TO SUPPORT HAZARDOUS, TOXIC, AND RADIOACTIVE WASTE (HTRW) MULTIPLE AWARD TASK ORDER CONTRACT (MATOC) (COMBINE)

SOL: W9127826RA018

DUE: July 30, 2026

NAICS: 541330. THIS IS A FULL AND OPEN COMPETITION. The U.S. Army Corps of Engineers (USACE), Mobile District, requires a qualified contractor to support a full range of Architect and Engineering (AE) services for the Mobile District's Environmental Restoration Program. AE services will be performed primarily within Mobile District's Area of Responsibility (AOR), but will also include Central and South America, Puerto Rico, and the U.S. Virgin Islands. AE services may also be used to support the Environmental Response Program outside of the Mobile District's AOR. The services provided will include a full range of comprehensive support environmental services. The services will include analyzing and evaluating environmental regulations for implementing studies, designs, and program initiatives; providing comprehensive programmatic support of policies, guidance and regulations for various stakeholders and agencies; Hazardous, Toxic, and Radioactive Waste (HTRW) investigations and studies; remedial design; feasibility study, proposed plan, public meeting, and record of decision; vapor intrusion investigation and/or vapor intrusion remedial design; pilot study and/or bench study site investigations/assessments; treatability studies; pilot studies; risk assessments; sampling and analyses; data validation; electronic data management; geotechnical investigations; monitoring well installation; groundwater modeling; groundwater and surface water quality assessments; water reuse initiatives; vapor intrusion monitoring, assessment and modeling; environmental site assessments; surveys/inspections for asbestos, leaded paint, and other HTRW materials; and investigation/study/assessment of emerging contaminants such as per and polyfluoroalkyl substances (PFAS). The USACE intends to award an AE MATOC with a shared capacity of \$249M and an ordering period of five years with up to two option years. OFFERS ARE DUE BY 2:00 PM CDT ON JULY 30, 2026.

CITE: <https://sam.gov/workspace/contract/opp/011a54ca654244799a912bbcbffae98e/view>

Posted: June 30, 2026

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