

# Federal Contract Opportunities Update

Notices for July 14-19, 2026

This update contains summaries of procurement notices issued between July 14-19, 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 -- EMERGENCY REMEDIAL RESPONSE SERVICES (ERRS 6) (SOL)**

**SOL:** 68HE0125R0004

**DUE:** July 27, 2026

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Environmental Protection Agency (EPA) Region 1 requires a contractor to provide Emergency and Rapid Response Services (ERRS) for time-critical removals and rapid remedial actions with respect to the release or threat of release of oil, hazardous and toxic wastes, petroleum products, hazardous substances, or pollutants, contaminants or fire or explosion hazards, that pose an actual or potential threat to human health or welfare, or the environment. This requirement also includes the cleanup for incidents involving weapons of mass destruction; acts of terrorism; nuclear, biological, and chemical incidents; and natural or man-made disasters. The contractor shall provide emergency response personnel, equipment, and materials under task orders within specified response times throughout EPA Region 1. Required response times are 2 hours (within 80 miles of designated cities in MA, RI, CT, and NH), 4 hours (80–160 miles from those cities and within 80 miles of designated cities in ME and VT), 6 hours (extended coverage areas up to 240 miles), and 8 hours (all remaining areas in Region 1). Response times for cross-regional incidents will be negotiated. At a minimum, each emergency response must include one Response Manager and two Cleanup Technicians, along with the equipment necessary to perform the assigned work, with additional personnel and equipment provided as required by individual task orders. The award will be a performance-based Indefinite Delivery/Indefinite Quantity (IDIQ) type contract for a maximum period of performance of sixty (60) months, with a five-year term. During the life of the ERRS contract, the contractor agrees that, unless otherwise authorized by the Contracting Officer, the firm will not provide any Superfund Technical Assistance and Removal Team (START) type activities (e.g., START contracts) to EPA within the contractor's ERRS-assigned geographical area(s), either as a prime contractor, subcontractor, or consultant. OFFERS ARE DUE BY 2:00 PM EDT ON JULY 27, 2026.

**CITE:** <https://sam.gov/workspace/contract/opp/5ce73fb028d94d8aa26249cece889314/view>

**Posted:** July 16, 2026

**SPONSOR:** U.S. Environmental Protection Agency, Region 1 Contracting Office, Boston, MA

## **F -- REQUEST FOR INFORMATION FOR PFAS CONTAMINATED SOIL DISPOSAL SERVICES (SRCSGT)**

**SOL:** PDPG262400

**DUE:** July 27, 2026

**NAICS:** 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES. The 452nd Civil Engineer Squadron at March Air Reserve Base (ARB), California, requires environmental remediation and construction disposal services for PFAS-contaminated soil generated from the WMWD Sewer Rehabilitation Project. The contractor shall provide all labor, equipment, materials, and supervision necessary to safely handle, test, transport, and dispose of contaminated soil in accordance with Air Force requirements and applicable environmental regulations. Work includes implementing best management practices for on-site soil stockpile management, conducting air monitoring during excavation and loading

activities, performing laboratory analysis and waste characterization, classifying soil as RCRA hazardous or California hazardous waste, coordinating compliant transportation and manifesting, and ensuring proper disposal at approved facilities. All activities must comply with UFC requirements, OSHA standards, Air Force environmental guidance, and California environmental regulations. RESPONSES ARE DUE BY 7:00 AM PDT ON JULY 27, 2026.

**CITE:** <https://sam.gov/workspace/contract/opp/8257a7513ca045fdaad3631b9cf65f73/view>

**Posted:** July 17, 2026

**SPONSOR:** U.S. Department of the Air Force, Air Force Reserve Command, March AFB, CA

#### **Z -- ASBESTOS AND LEAD PAINT ABATEMENT (SOL)**

**SOL:** 140P4226Q0034

**DUE:** July 31, 2026

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. National Park Service requires asbestos-containing material (ACM) and lead-based paint (LBP) abatement at four residential structures and one accessory outbuilding located within Cedar Creek and Belle Grove National Historical Park in Middletown, Virginia. All structures are unoccupied and scheduled for demolition following hazardous material abatement. The Government anticipates awarding a single firm-fixed price contract to meet this requirement. A site visit is scheduled for 10:00 AM EDT on July 23, 2026, at the HQ Building at 8693 Valley Pike in Middletown, VA. OFFERS ARE DUE BY 5:00 PM EDT ON JULY 31, 2026.

**CITE:** <https://sam.gov/workspace/contract/opp/90d186ba02474209855b659c6df4c7cb/view>

**Posted:** July 15, 2026

**SPONSOR:** U.S. Department of the Interior, National Park Service, Northeast Regional Office, Philadelphia, PA

#### **F -- USMMA - CLEANING AND REMEDIATION OF THE BOWDITCH HALL INDOOR GUN RANGE (COMBINE)**

**SOL:** 6923G226Q000024

**DUE:** August 3, 2026

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of Transportation, Maritime Administration, seeks a contractor for the one-time comprehensive cleaning and remediation of the Bowditch Hall indoor gun range at the United States Merchant Marine Academy (USMMA) in Kings Point, New York. The scope of work includes exhaust system HEPA filter replacement, recovery and recycling of brass casings with credit provided to USMMA, and encapsulation of any deteriorated lead-based paint identified within the facility. A site visit is scheduled at 11:00 AM EDT on July 27, 2026, and will begin in the lobby of Bowditch Hall. Attendance at the site visit is highly recommended. Questions are due by 2:30 PM EDT on July 29, 2026. The award will be a single Firm-Fixed-Price contract to the responsible offeror whose quote, conforming to this Combined Synopsis/Solicitation, represents the Lowest Price Technically Acceptable (LPTA) offer. OFFERS ARE DUE BY 2:30 PM EDT ON AUGUST 3, 2026.

**CITE:** <https://sam.gov/workspace/contract/opp/51ab6186b8304abbb285036efa0ecb94/view>

**Posted:** July 20, 2026

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

#### **F -- SPILL RESPONSE BPA (COMBINE)**

**SOL:** FA440726QS001

**DUE:** August 5, 2026

**NAICS:** 562211. THIS IS A FULL AND OPEN COMPETITION. The 375th Contracting Squadron (PKB2) at Scott Air Force Base (SAFB) in Illinois requires a contractor to provide emergency Oil and Hazardous Substance/Hazardous Waste (OHS) spill response, sampling, and cleanup services resulting from operations of SAFB that take place off the installation within 25 miles. The government intends to issue an award in the form of a Blanket Purchase Agreement to the responsible offeror whose offer best meets the acquisition's requirements. OFFERS ARE DUE BY 3:00 PM EDT ON AUGUST 5, 2026.

**CITE:** <https://sam.gov/workspace/contract/opp/c1464c6562ee4771a3e0c4caa774e691/view>

**Posted:** July 21, 2026

**SPONSOR:** U.S. Department of the Air Force, Air Mobility Command, Scott AFB, IL

#### **MUNITIONS RESPONSE ACTIONS AT VIEQUES, PUERTO RICO AND OTHER SITES (SRCSGT)**

**SOL:** N6247026R0040

**DUE:** August 14, 2026

THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES. The U.S. Department of the Navy seeks to identify qualified firms capable of performing munitions response actions that enable lands and waters potentially impacted by military munitions to be safely used for their intended purposes. Work will primarily be performed at former Navy facilities on Vieques, Puerto Rico, but may also occur at other locations within the Naval Facilities Engineering Systems Command (NAVFAC) area of responsibility, including the continental United States, the Caribbean, Europe, Africa, Southwest Asia, Hawaii, the Far East, the Pacific, and other worldwide locations. Contractors may be required to perform multiple task orders for various U.S. Government agencies. Services may include munitions investigations, removal actions, and remedial actions in both terrestrial and aquatic environments. Contractors will safely locate, identify, recover, evaluate, manage, and dispose of munitions and related debris in accordance with individual task orders. All work shall comply with Department of Defense Explosives Safety Board (DDESB) requirements, the Defense Environmental Restoration Program (DERP), the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), the National Contingency Plan (NCP), and other applicable federal laws and regulations. Individual projects are typically valued at \$10 million or more. COMPLETED SOURCES SOUGHT CAPABILITIES QUESTIONNAIRES ARE DUE BY 5:00 PM EDT ON AUGUST 14, 2026

**CITE:** <https://sam.gov/workspace/contract/opp/ab65bf4bfbe7497a833567904024198a/view>

**Posted:** July 15, 2026

**SPONSOR:** U.S. Department of the Navy, NAVFAC Atlantic Command, Norfolk, VA

#### **PHASE 2 REMEDIATION SERVICES AT THE PR-58 SITE IN NORTH KINGSTOWN, RHODE ISLAND (SRCSGT)**

**SOL:** W912WJ26X1C6A

**DUE:** August 14, 2026

**NAICS:** 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES. The U.S. Army Corps of Engineers, New England District, seeks to identify qualified firms capable of performing Phase 2 remedial action services at the Former Nike Battery PR-58 and Disaster Village Training Area (DVTA) on Quonset Point Naval Air Station in North Kingstown, Rhode Island. The requirement will address remediation of the dissolved-phase chlorinated volatile organic compound (CVOC) groundwater plume resulting from historical military and industrial operations at the site. Phase 2 remediation will focus on an approximately 44-acre groundwater plume containing CVOCs, including trichloroethene (TCE), tetrachloroethane (TeCA), perchloroethene (PCE), and associated degradation products. The selected remedy will include in-situ chemical reduction (ISCR), enhanced in-situ bioremediation (EISB), biostimulation, bioaugmentation, and monitored natural attenuation (MNA) to achieve long-term site conditions suitable for unlimited use and unrestricted exposure (UU/UE). The Government is seeking firms with demonstrated experience in groundwater remediation and bioremediation technologies, including ISCR, EISB, and related treatment approaches. The anticipated acquisition is a Single Award Task Order Contract (SATOC) with an estimated capacity of \$20 million and a five-year ordering period, with solicitation anticipated in January 2027 and contract award planned for January 2028. CAPABILITY PACKAGES ARE DUE BY 1:00 PM EDT ON AUGUST 14, 2026.

**CITE:** <https://sam.gov/workspace/contract/opp/e055b2abfefe4d3988bff332031eec63/view>

**Posted:** July 15, 2026

**SPONSOR:** U.S. Army Corps of Engineers, Engineer Division North Atlantic, New England District, Concord, MA

#### **F -- NAVAJO AREA - ABANDONED MINES RESPONSE AND CONSTRUCTION SERVICES (SRCSGT)**

**SOL:** 68HE0926R0006

**DUE:** September 30, 2026

**NAICS:** 562910. THIS IS AN INDUSTRY DAY AND SITE WALK EVENT NOTICE. The U.S. Environmental Protection Agency (EPA) is hosting an Industry Day and site visit for

contractors interested in supporting the upcoming Five-Year Abandoned Mine Response and Construction Services II (AMRCS II) requirement. The contract will involve cleanup, emergency response, and construction services primarily at former uranium mining sites located within or near the Navajo Nation. Because radiological mine and mine-related waste is the primary contaminant at these sites, contractors should have demonstrated expertise in radiological material handling, environmental data collection, and environmental data interpretation. The in-person Industry Day will be held at the Cover Chapter House, approximately 42 miles from U.S. Highway 491 and 10 miles west of Red Valley, Arizona, on Navajo Route 33. Following the presentation, attendees will have time for a bring-your-own lunch before participating in a site visit to selected LMMD mine sites. The event is anticipated to take place in August or September, with the exact date to be announced. Participants will have the opportunity to discuss technical aspects of the upcoming AMRCS II procurement and learn more about anticipated contracting opportunities. There is no solicitation at this time.

**CITE:** <https://sam.gov/workspace/contract/opp/0722985b7e7949698a484b7379f610b6/view>

**Posted:** July 20, 2026

**SPONSOR:** U.S. Environmental Protection Agency, Region 9 Contracting Office, San Francisco, CA

**F -- PRE-SOLICITATION SYNOPSIS FOR REMEDIAL ACTION AT THE ONONDAGA LAKE SUPERFUND SITE, OPERABLE UNIT 2? LEY CREEK DEFERRED MEDIA PORTION OF THE GENERAL MOTORS-INLAND FISHER GUIDE SUBSITE, ONONDAGA COUNTY, NY (PRESOL)**

**SOL:** W912DQ26RA004

**NAICS:** 562910. WHEN THIS SOLICITATION IS RELEASED ON OR ABOUT JULY 30, 2026, IT WILL BE COMPETED AS A FULL AND OPEN COMPETITION. The U.S. Army Corps of Engineers, Northwestern Engineer Division, seeks a contractor to provide remedial action services at the Ley Creek Deferred Media portion of the General Motors-Inland Fisher Guide Subsite, Onondaga Lake Superfund Site, Operable Unit 2 (OU2), in Onondaga County, New York. The contractor will perform remedial activities including excavation, dewatering, off-site disposal of PCB-contaminated soil and sediments, and placement of clean fill along Ley Creek. The estimated construction magnitude is \$100 million to \$250 million, with an anticipated five-year period of performance. There is no solicitation at this time.

**CITE:** <https://sam.gov/workspace/contract/opp/622c8d4bbb87417c8340c83381a127bc/view>

**Posted:** July 14, 2026

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