

Federal Contract Opportunities Update

Notices for September 22-27, 2026

This update contains summaries of procurement notices issued between September 22-27, 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 -- F108-- HAZARDOUS WASTE DISPOSAL AND EMERGENCY RESPONSE SPILLS (SRCSGT)

SOL: 36C26127Q0065

DUE: October 9, 2026

NAICS: 562211. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Department of Veterans Affairs seeks responses from qualified firms interested in supporting a non-Personal Services Contract for hazardous waste removal services at the Veterans Affairs Palo Alto Health Care System (VAPAHCS) in Palo Alto, California. The contractor shall provide all labor, equipment, material, tools, travel, and overhead necessary to perform this service at VAPAHCS. The contractor shall comply with EPA/OSHA regulations. The contractor will work with the COR to develop and adhere to a schedule. The schedule may be as often as monthly and as requested. Work will include visually verifying waste streams at least three days prior to the scheduled pickup date; properly classifying, labeling, and identifying waste prior to shipping/pickup date; creating waste profiles for all waste streams and creating new waste streams as required prior to shipping/pickup date; and creating manifests and all other required shipping documents prior to shipping/pickup date. For off-schedule requests, the contractor will provide hazardous waste removal service within one week of request. The contractor will provide Spill Response Services 24 hours a day, 7 days a week, 365 days a year and respond within two (2) hours to spill/release incidents at any VA Palo Alto facility. The contractor must be able to identify spilled product, conduct spill mitigation activities (e.g., containment, diversion from storm drains), neutralize spilled product, provide expert advice concerning products and their potential impacts, immediately undertake spill cleanup activities, handle and dispose of spilled product and residuals, and prepare appropriate documentation on behalf of the facility. The contractor will ensure their spill procedures integrate with VA Palo Alto SPCC and contingency plans. The contractor shall provide an appropriately sized response crew within two hours of notification. If the contractor fails to respond within two hours, VA may obtain services from another source and charge the contractor any resulting excess costs. The contractor will provide two pre-screened and badged employees available within 48 hours of request to perform waste collection from accumulation areas. The contractor shall maintain all required hazardous waste permits and licenses, EPA identification number/authorization, DOT permits, and insurance necessary for transportation and disposal. CAPABILITY STATEMENTS ARE DUE BY 3:00 PM PDT ON OCTOBER 9, 2026.

CITE: <https://sam.gov/workspace/contract/opp/c525dbcf10f1471997bbf6d71a2e9a29/view>

Posted: September 24, 2026

SPONSOR: U.S. Department of Veterans Affairs, 261 - Network Contract Office 21, Mather, CA

Z -- SHI REPLACE LEAD GLAZED BATHTUBS AT UNITED STATES COAST GUARD RIO BAYAMON HOUSING BASE SAN JUAN, PUERTO RICO PNUM 24658602 (SRCSGT)

SOL: PN24658602

DUE: October 9, 2026

NAICS: 236220. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Department of Homeland Security seeks survey responses from firms interested in replacing lead-glazed bathtubs at the United States Coast Guard Rio

Bayamon Housing Base in San Juan, Puerto Rico. Work will involve conducting pre-construction surveys and testing for asbestos-containing materials and lead-based paint on all materials affected by the work; removing and replacing 120 existing lead-glazed bathtubs; providing new steel-glazed bathtubs that are lead-free and securely attached to walls; and, upon completion, providing certification that the affected areas are clear of asbestos-containing materials and lead-based paint. The contractor shall properly characterize, recycle, or dispose of all waste generated from the lead-glazed bathtubs in accordance with RCRA and applicable federal, Puerto Rico, and local requirements. All waste, including paint chips, debris, and whole bathtubs, shall be properly labeled, and hazardous waste manifests shall be prepared and signed for any hazardous waste; non-hazardous waste shall be disposed of at an approved landfill. SURVEY RESPONSES ARE DUE BY 4:30 PM EDT ON OCTOBER 9, 2026.

CITE: <https://sam.gov/workspace/contract/opp/e754cf42cfe8441a9fb9eafc0f60d6c1/view>

Posted: September 24, 2026

SPONSOR: U.S. Department of Homeland Security, U.S. Coast Guard, CEU Miami, Miami, FL

F -- SOURCES SOUGHT - SLDA NCSO (SRCSGT)

SOL: W912P426R1CMU

DUE: October 9, 2026

NAICS: 541620. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers, Great Lakes and Ohio Engineer Division, seeks survey responses from qualified firms interested in providing on-site Nuclear Criticality Safety (NCS) support for the Shallow Land Disposal Area (SLDA) environmental remediation project in Parks Township, Armstrong County, Pennsylvania. The contractor will provide a qualified primary Nuclear Criticality Safety (NCS) Officer and alternate NCS Officer to support active environmental remediation operations at the SLDA site and serve as an independent technical advisor to USACE by providing oversight and quality assurance of the remediation contractor's NCS program. The anticipated scope will include on-site support during active remediation operations; field walkdowns and direct observation of remediation activities; review of Nuclear Criticality Safety Evaluations, calculations, technical-basis documents, work plans, procedures, and other submittals; assessment of the implementation and effectiveness of criticality-safety controls; audits, assessments, and surveillance of the remediation contractor's NCS program; review of safety, radiological, operational, and nuclear quality-assurance documentation; support for the safe handling, measurement, processing, storage, transport, and disposal of excavated radiological materials, including special nuclear material; preparation of independent technical reports identifying findings, risks, and recommended corrective actions; and coordination with USACE, the site owner, regulators, and other project stakeholders, as required. The work will primarily occur at the SLDA site in Parks Township, Pennsylvania, with periodic travel to USACE offices and other off-site meeting locations as needed. The anticipated requirement is a firm-fixed-price service contract with cost-reimbursable travel, consisting of a one-year base period and four option years. SURVEY RESPONSES DEMONSTRATING CAPABILITY ARE DUE BY 1:00 PM EDT ON OCTOBER 9, 2026

CITE: <https://sam.gov/workspace/contract/opp/515108a40f324952a8cd2c5a95ad68ad/view>

Posted: September 24, 2026

SPONSOR: U.S. Army Corps of Engineers, Great Lakes and Ohio Engineer Division, Buffalo District, Buffalo, NY

F -- SMALL ARMS FIRING RANGE (SAFR) CLEANING AND MAINTENANCE SERVICES (SOL)

SOL: FA485526Q0078

DUE: October 23, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Air Force requires a Contractor to perform inspection, cleaning, and maintenance for the designated equipment and facility components of the two Small Arms Firing Ranges (SAFR) at Cannon Air Force Base (CAFB) in New Mexico: the 27 Special Operations Security Forces Squadron (SOSFS) Combat Arms Training and Maintenance (CATM) facility and 26 Special Tactics Squadron (STS) CATM. The Contractor shall be responsible for quarterly inspection, cleaning, and maintenance of the Bullet Trap, Dust Collection Unit (DCU) (STS Only), Heating, Ventilation, Air Conditioning (HVAC), small arms range firing point area and Range Safety Officer/Control Booth located at each range. All inspections, cleaning, and maintenance performed under this contract (by the Contractor or any subcontractor) shall be conducted in

accordance with (IAW) manufacturers' specifications, and in compliance with all Federal, State and Local laws and regulations including Occupational Safety and Health Administration (OSHA), EPA, etc. The contract will be firm-fixed-price with a period of performance that includes one Base Year and four option years. OFFERS ARE DUE BY 3:00 PM MDT ON OCTOBER 23, 2026.

CITE: <https://sam.gov/workspace/contract/opp/47ff1157a7824217ae623f5441887bc9/view>

Posted: September 28, 2026

SPONSOR: U.S. Department of the Air Force, Air Force Special Operations Command, Cannon AFB, NM

F -- EMERGENCY AND RAPID RESPONSE SERVICES VI (ERRS) (SOL)

SOL: 68HE0526R0040

DUE: November 13, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Environmental Protection Agency requires a contractor to support Region 4's Emergency and Rapid Response Services Contract. Task Orders may be issued on a performance-based, fixed-price, or time-and-materials basis. The contractor shall provide response support services for emergency, time-critical, non-time-critical removal actions, and remedial actions to mitigate or eliminate any hazard or damage to the environment resulting from the release or threat of release of hazardous substances, oil, and other contaminants or pollutants to the environment. The contractor shall perform any response services outside the region through regional "crossovers." The contractor shall perform any response action, under the direction of the ordering officer or OSC/RPM pre-designated by EPA, consistent with the terms and conditions of the contract, and in accordance with the directions of the task order work statement. If these services are needed from other EPA regions, the required response time and other terms and conditions for the action shall be mutually agreed upon by the contractor's representative and the Contracting Officer at the time of issuance of a Task Order. The contractor shall take any actions required to mitigate or eliminate any hazard or damage to human health and the environment resulting from: the release or threat of a release of oil, petroleum products, hazardous substances, pollutants or contaminants into the environment; threat of fire and explosion; incidents involving weapons of mass destruction, nuclear/radioactive- biological-chemical threats and/or terrorist acts; and natural or man-made disasters. Response activities shall support EPA's obligations for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), National Oil and Hazardous Substances Pollution Contingency Plan (NCP), Oil Pollution Act (OPA), Stafford Act, Homeland Security Act as well as any future laws or regulations promulgated pertaining to EPA's obligations. The contractor shall provide a management and personnel structure that will ensure that personnel are available on a 24-hour-a-day basis and maintain a 24-hour, seven days a week, year-round response capability to respond to EPA's needs pursuant to the terms of this contract on a regional, backup regional, cross-regional, national, and international response. The contract will be an indefinite-quantity contract with a period of performance that will include a five-year base period plus an optional period of 6 months. OFFERS ARE DUE BY 5:00 PM EST ON NOVEMBER 13, 2026.

CITE: <https://sam.gov/workspace/contract/opp/28a2a28e547b4f5390fa1539929e3012/view>

Posted: September 24, 2026

SPONSOR: U.S. Environmental Protection Agency, Region 5 Contracting Office, Chicago, IL

F -- EMERGENCY AND RAPID RESPONSE SERVICES VI (ERRS) (SOL)

SOL: 68HE0526R0041

DUE: November 13, 2026

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Environmental Protection Agency requires a contractor to support Region 6's Emergency and Rapid Response Services Contract. Task Orders may be issued on a performance-based, fixed-price, or time-and-materials basis. The contractor shall provide response support services for emergency, time-critical, non-time-critical removal actions, and remedial actions to mitigate or eliminate any hazard or damage to the environment resulting from the release or threat of release of hazardous substances, oil, and other contaminants or pollutants to the environment. The contractor shall perform any response services outside the region through regional "crossovers." The contractor shall perform any response action, under the direction of the ordering officer or OSC/RPM pre-designated by EPA, consistent with the terms and

conditions of the contract, and in accordance with the directions of the task order work statement. If these services are needed from other EPA regions, the required response time and other terms and conditions for the action shall be mutually agreed upon by the contractor's representative and the Contracting Officer at the time of issuance of a Task Order. The contractor shall take any actions required to mitigate or eliminate any hazard or damage to human health and the environment resulting from: the release or threat of a release of oil, petroleum products, hazardous substances, pollutants or contaminants into the environment; threat of fire and explosion; incidents involving weapons of mass destruction, nuclear/radioactive- biological-chemical threats and/or terrorist acts; and natural or man-made disasters. Response activities shall support EPA's obligations for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), National Oil and Hazardous Substances Pollution Contingency Plan (NCP), Oil Pollution Act (OPA), Stafford Act, Homeland Security Act, as well as any future laws or regulations promulgated pertaining to EPA's obligations. The contractor shall provide a management and personnel structure that will ensure that personnel are available on a 24-hour-a-day basis and maintain a 24-hour, seven days a week, year-round response capability to respond to EPA's needs pursuant to the terms of this contract on a regional, backup regional, cross-regional, national, and international response. The contract will be an indefinite-quantity contract with a period of performance that will include a five-year base period plus an optional period of 6 months. OFFERS ARE DUE BY 5:00 PM EST ON NOVEMBER 13, 2026.

CITE: <https://sam.gov/workspace/contract/opp/29d7e8cc35394f7998ee35577a947041/view>

Posted: September 24, 2026

SPONSOR: U.S. Environmental Protection Agency, Region 5 Contracting Office, Chicago, IL