

Federal Contract Opportunities Update

Notices for January 3-9, 2022

This update contains summaries of procurement notices issued between January 3-9, 2022 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](#).

INDUSTRY FORUM FOR RADMAC III (SNOTE)

SOL: N6247321R1029

DUE: January 12, 2022

NAICS: 562910. The Naval Facilities Engineering Command, Southwest (NAVFAC SW) in San Diego, California, is preparing to release a Solicitation for a Firm-Fixed Price, Indefinite Delivery Indefinite Quantity (IDIQ) Environmental Multiple Award Contract for Environmental Remediation of Radiological Contaminants (RADMAC III) at various locations within the NAVFAC SW, NAVFAC Pacific and NAVFAC Atlantic (LANT) areas of responsibility. This will be a competitive procurement solicited by full and open competition under the North American Industry Classification System (NAICS) Code 562910 - Environmental Remediation. The purpose of this Special Notice is to advise firms interested in proposing on the RADMAC III that NAVFAC SW will be holding an Industry Forum on January 13, 2022, at 9:00 AM Pacific Standard Time. The purpose of this industry forum is to provide prospective offerors the opportunity to review the Government's Draft Performance Work Statement and provide feedback and/or ask questions prior to the request for proposal (RFP) issuance. Firms who are interested in attending the Industry Forum shall email the names, phone numbers, and email addresses of attendees NO LATER THAN JANUARY 12, 2022, AT 12:00 PM PST. Due to space limitations, firms will only be allowed two attendees.

CITE: <https://sam.gov/opp/e57c0cd610fa4800958472d1a69ffc97/view>

Posted: January 6, 2022

SPONSOR: The Naval Facilities Engineering Systems Command (NAVFAC) Southwest, San Diego, CA

F -- PKC - CATM FIRING RANGE CLEANING (SRCSGT)

SOL: FA442722QZ009

DUE: January 17, 2022

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE for market research purposes only. The U.S. Department of the Air Force seeks contractors that can provide weekly hazardous waste cleaning and maintenance services 24 times per year at the Combat Arms Training and Maintenance range at Travis AFB in California. CAPABILITY STATEMENTS ARE DUE BY 12:00 PM EST ON JANUARY 17, 2022.

CITE: <https://sam.gov/opp/6279257e968a46e5911eebf58574ba54/view>

Posted: January 6, 2022

SPONSOR: U.S. Department of the Air Force, Air Mobility Command, Travis AFB, CA

F -- CLEANUP AND HAZARDOUS WASTE DISPOSAL (SOL)

SOL: 140G0322Q0038

DUE: January 18, 2022

NAICS: 562112. THIS IS A FULL AND OPEN COMPETITION. The U.S. Geological Survey requires laboratory cleanup and hazardous waste disposal services in leased spaces located within two separate sites. The first site is located at West 920 Riverside Avenue in Spokane, Washington, and the second site is located at 958 South Lochsa Street in Post Falls, Idaho.

The two sites are located approximately 20 miles apart. Both sites will be relocating to a central facility located in Spokane Valley, Washington. Combining the two existing sites into one decommissioning effort will allow the contractor to utilize their workforce as needed between the two sites. The USGS processed and analyzed samples using various chemicals. The USGS is required to remove all USGS-owned equipment and furnishings and clean all leased areas where chemicals or hazardous materials were used or stored before returning the facility to the owner. The Contractor is solely responsible for site investigation and verification of actual site conditions. OFFERS ARE DUE BY 12:00 PM PST ON JANUARY 18, 2022.

CITE: <https://sam.gov/opp/a7e00173fa844ebcaf37fd7e956d0ca8/view>

Posted: January 7, 2022

SPONSOR: U.S. Geological Survey, Office of Acquisition Grants, Sacramento, CA

R -- OFFICE OF LAND AND EMERGENCY MANAGEMENT (OLEM) CONSOLIDATED MISSION SUPPORT (SNOTE)

SOL: 68HERH21R0024

DUE: January 21, 2022

NAICS: 541620. The U.S. Environmental Protection Agency is seeking interested parties to thoroughly review sections of EPA's Office of Land and Emergency Management (OLEM) Consolidated Mission Support Draft Solicitation and provide comments, questions, suggested changes, and feedback by Friday, January 21, 2022, at 5:00 PM EST. EPA does not anticipate posting responses to any comments, questions, suggested changes, and/or feedback received. However, all input will be considered in developing the Final Solicitation. Additionally, the Draft Solicitation is subject to change in the development of the Final Solicitation as a result of the EPA's consideration of the input received from interested parties in response to the Draft Solicitation.

CITE: <https://sam.gov/opp/1766776694104251aa531f8da241bfb0/view>

Posted: January 7, 2022

SPONSOR: U.S. Environmental Protection Agency, Headquarters Acquisition Division, Washington, DC

S -- RANGE CLEANING SOLICITATION (COMBINE)

SOL: FA303022Q0006

DUE: January 31, 2022

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Air Force requires firing range cleaning services at Goodfellow AFB in Tom Green County, Texas. Work will include servicing and maintaining air filters and cleaning the indoor firing range of lead dust and lead by-products. The award will be a firm fixed-price purchase order. OFFERS ARE DUE BY 12:00 PM CST ON JANUARY 31, 2022.

CITE: <https://sam.gov/opp/4c9a18998d5240c7b9d40481505fc128/view>

Posted: January 6, 2022

SPONSOR: U.S. Department of the Air Force, Air Education and Training Command, Goodfellow AFB, TX

F -- ASBESTOS ABATEMENT IDIQ, MMAC (SOL)

SOL: 6973GH-22-R-00035

DUE: February 3, 2022

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of Transportation seeks support for emergency, on-call, 24-hour, asbestos management and asbestos and similar contaminant (lead, mold, etc.) abatement projects on an "as required" basis at the Mike Monroney Aeronautical Center, which is located at 6500 South MacArthur Boulevard in Oklahoma City, Oklahoma. The period of performance is expected to be a one-year base period with four option years. OFFERS ARE DUE BY 4:00 PM CST ON FEBRUARY 3, 2022.

CITE: <https://sam.gov/opp/5b8175b35da24e4d86c4422d479a263d/view>

Posted: January 7, 2022

SPONSOR: U.S. Department of Transportation, Federal Aviation Administration, Oklahoma City, OK

F -- ENVIRONMENTAL REMEDIATION SERVICES FOR THE TEMPORARY TREATMENT OF GROUNDWATER AND EXCAVATION AND DISPOSAL OF SOILS CONTAMINATED WITH VOLATILE ORGANICS AT THE DURHAM MANUFACTURING COMPANY, DURHAM, CONNECTICUT (SRCSGT)

SOL: W912WJ22X0009

DUE: February 7, 2022

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE for market research purposes only. The U.S. Army Corps of Engineers, New England District desires to identify contractors capable of providing Environmental Remediation Services for the temporary treatment of groundwater and excavation and disposal of soils contaminated with volatile organics at the Durham Manufacturing Company in Durham, Connecticut. The value of the construction project is expected to be in the \$5M - \$10M range. A best-value solicitation is planned for late June 2022 and remediation fieldwork is expected to begin early 2023 and completed by the end of that calendar year. Contract Line items (CLINs) will likely be a mix of fixed-price line items and clearly defined, separable cost-reimbursable line items for utility work, groundwater treatment, foundation support/restoration, and soil removal. NO SOLICITATION IS CURRENTLY AVAILABLE. All interested offerors will have the opportunity to respond to the solicitation announcement at a later time. CAPABILITY STATEMENTS ARE DUE BY 5:00 PM EST ON FEBRUARY 7, 2021.

CITE: <https://sam.gov/opp/36e761483f654f75a60e16bb726f19ea/view>

Posted: January 6, 2022

SPONSOR: U.S. Army Corps of Engineers, North Atlantic Division, Concord, MA

S -- SP4500-22-R-0004 LETTERKENNY HAZARDOUS WASTE REMOVAL (COMBINE)

SOL: SP4500-22-R-0004

DUE: February 22, 2022

NAICS: 562211. THIS IS A FULL AND OPEN COMPETITION. The Defense Logistics Agency Disposition Services requires the removal, transportation, and disposal of RCRA hazardous wastes, non-RCRA wastes, State-Regulated wastes, Non-State Regulated wastes, Universal Wastes, Compressed Gases, and Polychlorinated Biphenyls (PCBs) located on or around military installations or within a 50-mile radius of any pickup point listed on this contract in the states of Maryland, Pennsylvania, and West Virginia. The contract will be a firm-fixed price, Indefinite Delivery Indefinite Quantity (IDIQ) contract consisting of one 30-month Base Period followed by one 30-month Option Period. OFFERS ARE DUE BY 2:00 PM EST ON FEBRUARY 22, 2022.

CITE: <https://sam.gov/opp/d91372660dfa4d4b8f9255caa3974236/view>

Posted: January 7, 2022

SPONSOR: Defense Logistics Agency (DLA) Disposition Service - EBS, Battle Creek, MI

F -- TECHNICAL ASSISTANCE CONTRACTS FOR EM FIELD SITES (PRESOL)

SOL: 89303322REM000098

NAICS: 562910. WHEN THE SOLICITATION IS RELEASED BY MID-MARCH 2022, IT WILL BE COMPETED AS AN 8(A) SET-ASIDE. The U.S. Department of Energy requires non-personal technical assistance services at Environmental Management (EM) Field Sites. This includes safeguards and security, emergency management, quality assurance, project integration, data management, administrative support, regulatory/environmental compliance, nuclear safety, waste management, records/information management, engineering, training, property management, public affairs, cost estimating, and technical editing. The services to be acquired will be performed at various EM Field Sites, primarily the West Valley Demonstration Project (WVDP), the Los Alamos (LA) Field Office, and the Moab Uranium Mill Tailings Remedial Action (UMTRA) Project. The WVDP is located near Buffalo, New York, and the focus of site activities includes decontaminating and dismantling facilities and packaging and shipping waste. The LA Field Office is located in Los Alamos, New Mexico, and is responsible for legacy waste cleanup of cold war sites containing chemical and/or radiological contamination and waste. The Moab UMTRA Project is located three miles northwest of Moab, Utah, on 480 acres where DOE excavates mill tailings and other contaminated materials prior to their relocation to an engineered disposal cell near Crescent Junction, UT. The EM mission is a national interest program that must be continued to complete environmental cleanup and achieve long-term

nuclear materials management. The new contracts resulting from this acquisition will replace current Field Site Technical Assistance Contracts, which will expire in Calendar Years 2022 and 2023.

CITE: <https://sam.gov/opp/7928a0bc69e74322b81a9fac97916d8b/view>

Posted: January 5, 2022

SPONSOR: U.S Department of Energy, Environmental Management Consolidated Business Center, Cincinnati, OH

C -- INFRASTRUCTURE INVESTMENT AND JOBS ACT - ENVIRONMENTAL AE MATOC (PRESOL)

SOL: W912QR22R0031

NAICS: 541330. WHEN THE SOLICITATION IS RELEASED, IT WILL BE COMPETED AS FULL AND OPEN COMPETITION. The U.S. Corps of Engineers seeks firms capable of performing work on a wide variety of Hazardous, Toxic, and Radioactive Waste (HTRW) sites in addition to other environmental sites in a manner that complies with federal, state, and local laws and regulations, and within timeframes required. Specific needs will be determined based upon project requirements and as described in each task order. A-E services required under this contract include, but are not limited to: performing environmental services for environmental projects conducted in accordance with federal laws and regulations, including the Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Superfund Amendments and Reauthorization Act (SARA), Toxic Substances Control Act (TSCA), Clean Water Act (CWA), National Environmental Policy Act (NEPA), and other federal programs; and performing environmental services for environmental projects conducted in accordance with state and local environmental laws and regulations. Examples of environmental services to be conducted include, but are not limited to, site assessments and investigations; remedial investigations; feasibility studies; remedial designs; other engineering studies and reports; Environmental Condition of Property reports; environmental baseline studies; NEPA analyses and reports; archaeological investigations and mitigation studies; biological evaluations and assessments; wetlands determinations and mitigation studies; groundwater and other modeling; contaminant fate and transport analyses; surveying and mapping; community relations; resource and regulatory agency coordination; construction-phase services (engineering-design during construction, checking shop drawings); preparation of plans and specifications; value engineering screenings and studies; sustainability screenings and studies; evaluations of reasonably foreseeable renewable energy sources; pilot studies; human health and ecological risk assessments; hazard evaluations; field inspections; development of Data Quality Objectives; chemical quality assurance and quality control; sampling and analysis of soil, sediment, rock, groundwater, surface water, stormwater, air, other environmental media, and building materials; subsurface explorations; laboratory analyses (e.g., water, soil, lead paint, asbestos); cost estimating and engineering; and working on a variety of hazardous waste and other environmental projects, including radioactive and mixed waste, energy conservation, sustainable remediation, pollution prevention, waste reduction, reuse of recovered materials, underground storage tanks and fueling systems, habitat restoration and mitigation, and sites potentially contaminated with military munitions. The munitions services consist of conducting preliminary assessments, site inspections, remedial investigations, and feasibility studies. For on-site investigations, firms must provide personnel with current health and safety training, as required by the Occupational Safety and Health Administration, and adhere to all USACE requirements for health and safety. The estimated award date is May 2022. Up to five firms will be selected for the MATOC. The maximum cumulative MATOC value is \$45,000,000. The cumulative MATOC value will be shared by all selected firms.

CITE: <https://sam.gov/opp/bcf8cffdec4a4867847703d7f6f691ab/view>

Posted: January 5, 2022

SPONSOR: U.S. Army Corps of Engineers, Louisville District, Louisville, KY

F -- PORTSMOUTH (PORTS) DECONTAMINATION & DECOMMISSIONING (D&D) - DRAFT RFP AND PRE-SOLICITATION INFORMATION/VIRTUAL SITE TOUR/ONE-ON-ONE SESSIONS (SNOTE)

SOL: 89303321REM000092

NAICS: 562910. The U.S. Department of Energy has publicly posted the Draft Request for Proposal (RFP) for review. The purpose of the Draft RFP is to solicit questions and comments from all interested parties, and to assist the Department of Energy Office of Environmental Management in developing a Final RFP for this procurement. Additionally, as seen in the .zip

file titled "PORTS DD Pre-Solicitation Info, Virtual Site Tour, and One-on-One Sessions Info.zip" in FedConnect and the PORTS D&D procurement website, DOE has provided Pre-Solicitation Information slides, as well as instructions and the registration form for the One-on-One Sessions; the One-on-One Sessions will be held on January 25 and (if needed) January 26, 2022. The Virtual Site Tour has been posted on the procurement website's "Pre-Solicitation Information/Site Tour/One-on-One Sessions" tab. The Pre-Solicitation Information slides, Virtual Site Tour, and One-on-One Sessions are all for informational purposes only. The procurement website's "Documents Library" tab has been populated with information associated with the procurement, and instructions and a non-disclosure agreement have been added to the "Request for Controlled Unclassified Information" tab for parties interested in requesting access to Controlled Unclassified Information related to the procurement.

CITE: <https://sam.gov/opp/8a63c45f9bd24f87af384e56a06010f9/view>

Posted: January 4, 2022

SPONSOR: U.S Department of Energy, Environmental Management Consolidated Business Center, Cincinnati, OH

A -- ENVIRONMENTAL SECURITY TECHNOLOGY CERTIFICATION PROGRAM (ESTCP) - ENVIRONMENTAL TECHNOLOGY DEMONSTRATIONS (PRESOL)

SOL: W912HQ22S0003

NAICS: 541715. The Environmental Security Technology Certification Program (ESTCP) is the Department of Defense's (DoD) demonstration and validation program for environmental and installation energy technologies. The ESTCP Office is interested in receiving pre-proposals for innovative technology demonstrations that address DoD environmental and installation energy requirements as candidates for funding. This notice constitutes a Broad Agency Announcement (BAA) as contemplated in Federal Acquisition Regulation (FAR) 6.102(d)(2). Readers should note that this is an announcement to declare ESTCP's intent to competitively fund demonstration projects as described in the Program Announcement on the ESTCP website. The Program Announcement and complete submittal instructions are found at <https://www.serdp-estcp.org/Funding-Opportunities/ESTCP-Solicitations>. To be eligible for consideration, parties wishing to respond to this announcement must submit a pre-proposal in accordance with the instructions on the website, no later than 2:00 PM EST on March 10, 2022. No electronic mail, faxed, or hard copy proposals will be accepted.

CITE: <https://sam.gov/opp/8bffbbee1a704931b2d60a9844d78ddc/view>

Posted: January 6, 2022

SPONSOR: U.S. Army Corps of Engineers, Humphreys Engineer Center, KO Contracting Division, Alexandria, VA