

# Federal Contract Opportunities Update

Notices for May 2-8, 2022

This update contains summaries of procurement notices issued between May 2-8, 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](#).

## **F -- F101--VA PALO ALTO HEALTH CARE SYSTEM INDUSTRIAL HYGIENE SERVICES: AIR MONITORING AND ASBESTOS TESTING (COMBINE)**

**SOL:** 36C26122R0007

**DUE:** May 18, 2022

**NAICS:** 541620. THIS IS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The U.S. Department of Veterans Affairs requires a contract to provide industrial hygiene services throughout the Veterans Affairs Palo Alto Health Care System. Industrial Hygiene services include the following: indoor air testing for Formaldehyde, Xylene, Toluene, Nitrous oxide, halogenated waste anesthetic gases, alcohols); testing for bulk asbestos samples, collecting air samples for mold spores and wipe samples; providing noise surveys as needed; conducting monthly respirable dust monitoring; providing N95 and half-face respirator fit testing and annual OSHA Respiratory Protection Training as needed throughout VAPAHCS; providing immediate Industrial hygiene services in an emergency situation (e.g., fit testing, noise monitoring, indoor air quality check, and dust from construction); and providing final air clearance testing after asbestos abatement work. The contract will be an indefinite delivery-indefinite quantity contract with a base year and four option years. The period of performance will include a base year with four option years.

**CITE:** <https://sam.gov/opp/e44ac9bc21644b4e84bc63678aa0c8c4/view>

**Posted:** May 4, 2022

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

## **F -- HAZARDOUS WASTE DISPOSAL AND BATTERY RECYCLING SERVICES (COMBINE)**

**SOL:** 70B03C22Q00000112

**DUE:** May 18, 2022

**NAICS:** 562112. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of Homeland Security Customs and Border Protection's San Diego Sector requires hazardous waste and battery disposal services in accordance with Environment Protection Agency (EPA) hazardous waste regulations. The Contractor shall provide all labor, supervision, tools, materials, parts, equipment, and licenses necessary to pick up, remove, transport, and dispose of hazardous waste collection for San Diego Sector facilities. Hazardous waste may include, but is not limited to, waste oil, antifreeze, paint, solvent, sludge, light bulbs, contaminated soil, petroleum products, flammables, absorbent pads/materials, assorted Universal Waste and contaminated water. Hazardous waste and battery disposal services shall be removed in accordance with Environment Protection Agency (EPA) hazardous waste regulations. The contract's period of performance will include a one-year base period plus one option year. OFFERS ARE DUE BY 11:00 AM EDT ON MAY 16, 2022.

**CITE:** <https://sam.gov/opp/a6d1db90e2674b69aab1e4542634d1b9/view>

**Posted:** May 6, 2022

**SPONSOR:** U.S. Department of Homeland Security, U.S. Customs and Border Protection, Border Enforcement Center Division, Washington, DC

## **B -- ENVIRONMENTAL BASELINE SURVEY (EBS) STRATTON ANGB (SOL)**

**SOL:** W50S8J-22-Q-0014

**DUE:** May 20, 2022

**NAICS:** 541620. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Army, National Guard Bureau, requires a contractor to perform a Phase I Environmental Baseline Survey (EBS) in accordance with Air Force Instruction (AFI) 32-7020 Attachment 3 and American Society for Testing and Materials (ASTM) D6008-96 as part of a Department of Defense lease acquisition process of two parcels at Stratton Air National Guard Base near Schenectady, New York. The purpose of the EBS is to document existing and past environmental conditions of the two parcels to ensure the federal agency is aware of the environmental conditions associated with the property prior to taking control of the property, the federal agency accepting control is not held liable for contamination caused by activities that occurred prior to the transfer taking place, and the federal agency accepting control does not incur liability or financial responsibility for contamination caused by another Federal agency. QUOTES ARE DUE BY 12:00 PM ON MAY 20, 2022.

**CITE:** <https://sam.gov/opp/09b62a037efd44979dfc265b7484112d/view>

**Posted:** May 5, 2022

**SPONSOR:** U.S. Department of the Army, National Guard Bureau, W7NR USPFO Activity Nyang 109, Scotia, NY

#### **F -- HAZARDOUS MATERIAL AND WASTE MANAGEMENT (SRCSGT)**

**SOL:** HAZMAT-WASTE-MGMT

**DUE:** May 23, 2022

**NAICS:** 562112. THIS IS A SOURCES SOUGHT NOTICE for market research purposes only. The U.S. Marine Corps Base Hawaii (MCBH) is seeking a qualified contractor for hazardous material supply management, waste management, environmental management support, and household reuse management for MCBH, Camp Smith, the Puuloa Range Training Facility, and the Marine Corps Training Area Bellows, as well as, waste disposal preparation at Pohukuloa Training Area in Hawaii County. Services include Hazardous Materials Minimization, Waste Disposal Management and Preparation for Transportation, Environmental Management Support, Household Reuse Room Management, Waste Accumulation Point Inspections, Hazardous Materials Management and Waste Management Training. The contractor shall be responsible for safeguarding proprietary and other sensitive information, and be immediately capable of addressing and interpreting all aspects of environmental law and regulation for MCBH and the Environmental Department. This notice does not constitute a solicitation and shall not be construed as a commitment by the government to award a contract from responses to this announcement. CAPABILITY STATEMENTS ARE DUE BY 12:00 PM HST ON MAY 23, 2022.

**CITE:** <https://sam.gov/opp/610cfd25beff4a18b4db6e6210318aa3/view>

**Posted:** May 6, 2022

**SPONSOR:** U.S. Marine Corps Installations Command, Marine Corps Base Hawaii, Kaneohe Bay, HI

#### **F -- BUILDING 149 ASBESTOS FLOOR TILE REMOVAL (SOL)**

**SOL:** N68335-22-Q-0177

**DUE:** June 1, 2022

**NAICS:** 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The Naval Air Warfare Center Aircraft Division Lakehurst in New Jersey requires the removal and disposal of all existing asbestos floor tiles, mastic, and other asbestos-containing material within hangar #3 on the third floor of the north tower area. A guided site visit will be conducted at 1:00 PM EST on May 18, 2022. The magnitude of this project is between \$25,000 and \$100,000. QUOTES ARE DUE BY 4:00 PM EST ON JUNE 1, 2022.

**CITE:** <https://sam.gov/opp/8480672c361145a3bbcbcdcae8a58d406/view>

**Posted:** May 2, 2022

**SPONSOR:** U.S. Department of the Navy, Naval Air Warfare Center Aircraft Division Lakehurst, Joint Based MDL, NJ

#### **C -- INDEFINITE DELIVERY ARCHITECT-ENGINEER CONTRACT FOR HAZARDOUS, TOXIC AND RADIOACTIVE (HTRW) SERVICES, PRIMARILY VARIOUS LOCATIONS, ALASKA (SOL)**

**SOL:** W911KB22R0007

**DUE:** June 6, 2022

**NAICS:** 541330. THIS IS A PARTIAL SMALL BUSINESS SET-ASIDE. The US Army Corps of Engineers, Alaska District, requires an Architectural and Engineering (A-E) firm with sufficient staff, flexibility, and capability to be available on an as-needed basis to support USACE's Hazardous, Toxic, and Radioactive Investigation Waste (HTRW) program, including planning and design for cleanup of HTRW, debris, and other environmental contaminants at various locations in Alaska and other Pacific Ocean Division Areas of Responsibility. The selected firm must have the skills for and may perform any or all of the following tasks: technical expertise in all phases of environmental and HTRW management; environmental sampling; resource and regulatory agency coordination; RCRA/CERCLA/SARA/TSCA/ADEC compliance as appropriate for specific sites or projects; community relations; developing conceptual site models; performing preliminary assessments; site inspections; remedial investigation/feasibility studies; geophysical investigations, debris inventory, and drum characterization; establishment of Data Quality Objectives (DQOs); developing and implementing sampling analysis, QA/QC or UFP/QAPP, and health and safety plans; validation of chemical data and development of chemical quality assurance reports, reviewing and interpreting analytical chemical data, and developing alternative cleanup levels; performing human health and ecological screening/risk assessments; researching the most appropriate, cost effective remedial actions; preparing remedial action plans; preparing cost estimates; performing underground storage tank assessment work; and completing other tasks related to the investigation and characterization of HTRW and other environmental contaminants (including asbestos, lead-based paint, air emissions, storm water pollution and prevention plans, munitions and explosives of concern, etc.). OFFERS ARE DUE BY 2:00 PM AKDT ON JUNE 6, 2022.

**CITE:** <https://sam.gov/opp/11baeb3de07a4154a37103c92e5c23d6/view>

**Posted:** May 5, 2022

**SPONSOR:** U.S. Army Corps of Engineers, Alaska District, Anchorage, AK

#### **Z -- 1D70 OFFICE SUITE RENOVATION (SRCSGT)**

**SOL:** WHSSSN22NH050422

**DUE:** June 6, 2022

**NAICS:** 236220. THIS IS A SOURCES SOUGHT NOTICE for market research purposes only. The U.S. Department of Defense is seeking capable contractors who can provide design-build construction services for the 1D70 Office Suite Renovation Project at a secure facility in Adams County, Pennsylvania. The contractor will be required to provide all design, labor, materials, equipment, quality control, and supervision needed to accomplish hazardous material removal, asbestos abatement, demolition, and construction to renovate and update administrative and office spaces. The key task elements include: 100% Issue for Construction (IFC) Documents and As-Built Drawings (i.e. record drawings); Hazardous Material (HAZMAT) identification/abatement, including Asbestos Containing Materials (ACM), Silica Dioxide, lead paint, mercury-containing light bulbs, polychlorinated biphenyl (PCB) containing ballasts and any other materials of concern that may require special handling, transport, and/or disposal; demolition of specified building systems and components, including, but not limited to, Mechanical, Electrical, Heating/Ventilation/Air Conditioning (HVAC), Fire Protection, Telecommunication infrastructure, lighting, plumbing, roof, walls, ceiling, doors, and floors; renovation and upgrade of specified building systems and office spaces, including, but not limited to Mechanical, Electrical, HVAC, Fire Protection, Telecommunication infrastructure, lighting, plumbing, roof, walls, ceiling, doors, and floors; and commissioning responsibilities during both the design and construction phases. The anticipated period of performance is 720 calendar days from notice to proceed (NTP). The estimated price is between \$5,000,000 and \$10,000,000. CAPABILITY STATEMENTS ARE DUE BY 12:00 PM EST ON JUNE 6, 2022.

**CITE:** <https://sam.gov/opp/5a93eda5f63a449eb87ba6b72f74a0f5/view>

**Posted:** May 4, 2022

**SPONSOR:** U.S. Department of Defense, Washington Headquarters Services, Washington, DC

#### **USPS IQ AE ENVIRONMENTAL - AREA 3 (COMBINE)**

**SOL:** 104267-22-A-0008

**DUE:** June 14, 2022

**NAICS:** 541620. THIS IS A FULL AND OPEN COMPETITION. The U.S. Postal service requires a

contractor with experience in the following areas: surveys, monitoring, mitigation plans and remediation oversight for materials including asbestos-containing materials, lead-based paint (with XRF capability), radon, mold, lead in drinking water and indoor air quality reporting; underground and aboveground storage tank services including but not limited to closure plans, design packages, tightness testing, cathodic protection, stage II vapor recovery and monitoring system checks; human health protection and communication regarding asbestos-containing materials, lead-based paint and underground storage tank projects; preparation of Health and Safety Plans; health and safety related training; and risk assessment and communication; site remediation services provided by state-certified staff; site evaluations for property transactions including Phase I Environmental Site Assessments, Phase II Site Investigations, Site Disposal Due Diligence, Environmental Assessments and Programmatic Environmental Assessments as per NEPA; emergency response actions and remedial services and hazardous materials management; permitting matters as required by various regulatory programs including but not limited to air quality (stationary and mobile source), water quality, storm-water management and wetlands; and plan preparation in compliance with various federal and state requirements including but not limited to: Storm Water Pollution Prevention Plans, Spill Prevention Control and Countermeasures Plans, Tank Management Plans and Asbestos and Lead Operations and Management Plans. The award will be an indefinite delivery-indefinite quantity contract with a two-year base year and four two-year renewal options. The work order limit is not to exceed \$5 million with a contract total not to exceed \$10 million. OFFERS ARE DUE BY 3:00 PM EDT ON JUNE 14, 2022.

**CITE:** <https://sam.gov/opp/72e24de2367e47aeaf852f1d4d1ec5cb/view>

**Posted:** May 3, 2022

**SPONSOR:** U.S. Postal Service, Supplies Material Management, Philadelphia, PA

#### **F -- PCE SOUTHEAST OU1 & OU2 REMEDIAL ACTION - IN-SITU THERMAL REMEDIATION (ISTR) (PRESOL)**

**SOL:** 68HE0722R0030

**NAICS:** 562910. WHEN THE SOLICITATION IS RELEASED ON OR AROUND JUNE 1, 2022, IT WILL BE COMPETED AS A WOMEN-OWNED SMALL BUSINESS SET-ASIDE. The U.S.

Environmental Protection Agency, Region 7, is seeking the services of an experienced firm to provide in-situ thermal remedial action for PCE- and TCE-contaminated soils within Operable Unit (OU) 1 and OU2 in downtown York, Nebraska. OU1 will be implemented almost entirely under the existing former dry cleaner building (a portion of the building is used for business storage and the other half consist of vacant storefronts), and OU2 will include implementing thermal beneath a portion of the former dry cleaner building (currently used as a restaurant) with the majority of the source located under the street. EPA anticipates this work to be done under an Indefinite Delivery Indefinite Quantity contract with fixed-unit prices contract consisting of a three-year base period. The estimated dollar value for this procurement is between \$8 and \$12 million.

**CITE:** <https://sam.gov/opp/4b72d0a6f9634316be8a7b11ddf3329e/view>

**Posted:** May 5, 2022

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

#### **F -- REGIONAL LEAD, ASBESTOS, TOXIC CHARACTERISTIC LEACHING PROCEDURE (TCLP), AND POLYCHLORINATED BIPHENYLS (PCB) SAMPLING, FIELD TESTING, LABORATORY SERVICES, AND OIL AND HAZARDOUS SUBSTANCE SPILL CONTAINMENT (PRESOL)**

**SOL:** N4008522R2635

**NAICS:** 541380. WHEN THE SOLICITATION IS RELEASED ON OR AROUND MAY 20, 2022, IT WILL BE COMPETED AS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Navy, Naval Facilities Engineering Systems Mid-Atlantic Command, seeks to identify qualified contractors for facility investment and facilities management services for lead, asbestos, Toxicity Characteristic Leaching Procedure, and polychlorinated biphenyls sampling and testing in the Hampton Roads area in Virginia. The contract will be an Indefinite Delivery Indefinite Quantity Performance-Based contract with non-recurring services only with a base period and four one-year option periods.

**CITE:** <https://sam.gov/opp/3818b3d4f4584760b8676651b1ecbc09/view>

**Posted:** May 4, 2022

**SPONSOR:** U.S. Department of the Navy, Naval Facilities Engineering Systems Mid-Atlantic Command, Norfolk, VA

## **C -- PRE-SOLICITATION SYNOPSIS FOR A-E COMPLIANCE REQUIREMENT (PRESOL)**

**SOL:** N62742-22-R-1800

**NAICS:** 541330. WHEN THE SOLICITATION IS RELEASED, IT WILL BE COMPETED AS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Navy, Naval Facilities Engineering Systems Pacific Command, seeks interested and qualified contractors to provide services in support of programs in compliance with Clean Air Act (CAA), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Clean Water Act (CWA), Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), Resource Conservation and Recovery Act (RCRA), Safe Drinking Water Act (SDWA), Toxic Substance Control Act (TSCA) and other similar programs. Required services will be performed at various Navy and Marine Corps facilities within the Naval Facilities Engineering Systems Command (NAVFAC) Pacific (PAC) Area of Operations (AO) and other areas in the NAVFAC AO as needed. Work will be performed predominantly in Hawaii and Guam and may potentially include other locations including Japan, Diego Garcia, and other areas in the Pacific or Indian Oceans. The firm may also, on occasion, be tasked to provide services described herein to any NAVFAC Command, any Department of Defense (DoD) activity, or other Federal agency activities in any geographic location. Engineering services are required to conduct environmental studies and safety-related studies at various locations under the cognizance of the Naval Facilities Engineering Systems Command Pacific. The services may include the preparation of analytical studies, reports, management plans, technical evaluations, permit applications, preliminary engineering designs, cost estimates and supporting documents for corrective projects, and performing monitoring, testing and inspection actions. The firm must have or be able to obtain drilling, microbiology, toxicology and chemistry laboratory services. Interested parties will be requested to submit standard form 330, which will be evaluated on specialized experience on recent, relevant projects for the prime firm and proposed team subcontractors involving field investigations and preparing studies/analysis/work plans/remediation oversight for environmental restoration projects and other technical support services as stated herein. A firm's recent relevant project experience will be evaluated against the needs of the services and requirements of this synopsis.

**CITE:** <https://sam.gov/opp/14aa4b081dcb4f91b0389f19bd2b31d3/view>

**Posted:** May 4, 2022

**SPONSOR:** U.S. Department of the Navy, Naval Facilities Engineering Systems Pacific Command, Joint Base Pearl Harbor-Hickam, HI