

Federal Contract Opportunities Update

Notices for May 16-22, 2022

This update contains summaries of procurement notices issued between May 16-22, 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 -- BEALE AND TRAVIS OIL SPILL RESPONSE (SRCSGT)

SOL: FA442722QZ031

DUE: May 31, 2022

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE for market research purposes only. Travis Air Force Base seeks to determine the existence of potential sources that are qualified to provide emergency and post-emergency response to petroleum, oil, and lubricant (POL) releases as defined in the Beale and Travis AFB Spill Prevention Control and Countermeasures (SPCC) and Facilities Response Plan (FRP). Interested contractors shall be able to provide standby emergency response services and activate personnel to immediately respond to POL spills or releases related to bulk storage containers and underground storage tanks. Specifically, the Contractor shall maintain personnel on a 24/7, 365 days a year on-call basis to be able to dispatch and accomplish all requirements of the contract. Standby personnel shall be adequately trained and current in spill response technologies and be capable of administering the response to spills. CAPABILITY STATEMENTS ARE DUE BY 9:00 AM PDT ON MAY 31, 2022.

CITE: <https://sam.gov/opp/ffa6d1a388404602a887980ca298ab44/view>

Posted: May 20, 2022

SPONSOR: U.S. Department of the Air Force, Air Force Materiel Command, Travis Air Force Base, CA

S -- RFQ #: 12905B22Q0074 HAZARDOUS WASTE REMOVAL USDA ARS PWA WRRRC ALBANY, CA (COMBINE)

SOL: 12905B22Q0074

DUE: June 3, 2022

NAICS: 562211. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U. S. Department of Agriculture's Agriculture Research Service requires segregation, classification, and packaging of hazardous waste in accordance with all DOT, EPA, and State regulations. All work will be performed at the Western Regional Research Center at 800 Buchanan Street in Albany, California, during normal business hours. It is anticipated that all work can be completed within one working day. The Contractor will provide all materials for the proper packaging of chemical waste for shipment, which includes drums, packing media, DOT, EPA labels, manifests and associated regulatory paperwork, and personal protective equipment. The Contractor will provide transportation of all packaged waste by a fully licensed and insured waste transporter from the facility to the end disposal site(s). The Contractor will provide proper treatment and disposal of all wastes at an authorized disposal facility. The period of performance is June 10 through June 17, 2022. There will be no site visit. QUOTES ARE DUE BY 4:00 PM PDT ON JUNE 3, 2022.

CITE: <https://sam.gov/opp/a3d4cc65996c4463839b7305881c14af/view>

Posted: May 19, 2022

SPONSOR: U.S. Department of Agriculture, Agriculture Research Service, Pacific West Area, Albany, CA

F -- CLEAN-UP AND DISPOSAL OF LEAD-RELATED DUST, EAST W (SOL)

SOL: 140P8622Q0059

DUE: June 6, 2022

NAICS: 562211. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of the Interior requires cleaning and disposal of lead-containing dust and paint chips in the East Wing of Fort Mason Building 201, which is the Park Headquarters for the Golden Gate National Recreation Area (GGNRA) in San Francisco, California. The goal of the dust removal is to clean all horizontal surfaces to less than clearance levels as noted within the contract's workplan. The award will be a single firm-fixed-price contract. OFFERS ARE DUE BY 3:00 PM PDT ON JUNE 6, 2022.

CITE: <https://sam.gov/opp/5da50ae040ea447aab4616e45bbff600/view>

Posted: May 20, 2022

SPONSOR: U.S. Department of the Interior, National Park Service, San Francisco, CA

Z -- EDW TRACON ASBESTOS AND LEAD ABATEMENT (SOL)

SOL: 697DCK-22-R-00273

DUE: June 7, 2022

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Department of Transportation, Federal Aviation Administration, requires the removal, control and disposal of friable and non-friable asbestos-containing materials (ACM), and delaminating lead-based paint (LBP) coatings from existing building components, or the complete removal and replacement of existing building component containing LBP at Edwards Air Force Base located in Kern County, California. The work includes but is not limited to: the construction of temporary enclosures to isolate the work area, including providing tunnels for moving equipment and FAA personnel means of egress, the establishment of negative-air pressure within the isolated work area, the removal of ACM and LBP from the isolated work area, and the legal disposal of the removed ACM and LBP from FAA property. QUOTES ARE DUE BY 3:00 PM EDT ON JUNE 7, 2022.

CITE: <https://sam.gov/opp/bacd0aafb9984980a202ae21dc8e11c4/view>

Posted: May 18, 2022

SPONSOR: U.S. Department of Transportation, Federal Aviation Administration, Regional Acquisition Services, Fort Worth, TX

Z -- ENVIRONMENTAL REMEDIATION SERVICES (SRCSGT)

SOL: N6247022R9014

DUE: June 9, 2022

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE for market research purposes only. The Naval Facilities Engineering Systems (NAVFAC) Mid-Atlantic Command seeks to determine the availability and adequacy of potential qualified small business sources with the capacity, experience, and interest in competing for a Multiple Award Cost-Plus-Award-Fee (CPAF) Indefinite Delivery/Indefinite Quantity (IDIQ) Environmental Remedial Action Contract (RAC) in NAVFAC Atlantic's area of responsibility (AOR). The general scope of work is to provide remediation of contaminants, which will include, but not be limited to, those identified and regulated under the Resource Conservation and Recovery Act (RCRA), the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), the Toxic Substances Control Act (TSCA), and the Solid Waste Disposal Act (SWDA), as well as petroleum, oils, and lubricants (POL); munitions constituents (MC); and munitions and explosives of concern (MEC). Several sites may require remediation of radiological media. The contaminants included are predominately solvents, POL, inorganics, acids, bases, radiological, MC, polycyclic aromatic hydrocarbons (PAHs), polychlorinated biphenyls (PCBs), Per- and Polyfluoroalkyl Substances (PFAS), MEC (including all types of discarded military munitions and unexploded ordnance), emerging contaminants, and pesticides. Contaminants may be present in soils, marine or freshwater sediments, groundwater, air, sludge, surface water, and man-made structures. Contaminated sites may be landfills, hazardous waste treatment storage and disposal facilities, tanks, lagoons, firefighting training areas, or other facilities. Environmental remediation services will be performed predominately in Alabama, Arkansas, Connecticut, Delaware, Florida, Georgia, Illinois, Indiana, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Mississippi, Missouri, New Hampshire, New Jersey, New York, North Carolina, Ohio, Oklahoma, Pennsylvania, Rhode Island, South Carolina, Tennessee, Texas, Vermont, Virginia, West Virginia, Wisconsin, the areas of the District of

Columbia, Africa, Europe, Southwest Asia, Vieques, Puerto Rico, the areas of the Caribbean, and Central America. Work may also be performed at other sites located within the area of responsibility of the Naval Facilities Engineering Systems Command, and other locations as required by the Government. Projects may be of significantly varying complexity and are typically \$4 million or below. The work may require the performance of multiple large-scale projects simultaneously and the ability to mobilize for significant and unexpected surge requirements on short notice. The workload is subject to uncertainty, and workload fluctuations may be significant and unexpected throughout the period of the contract. Therefore, the contractor must have the capability to perform projects of significantly varying types and magnitude at various sites worldwide. RESPONSES TO ALL QUESTIONS PRESENTED IN THE SOURCES SOUGHT CAPABILITIES QUESTIONNAIRE ARE DUE BY 4:00 PM EDT ON JUNE 9, 2022.

CITE: <https://sam.gov/opp/b1d8c3f5a0a6470499bb972f25632e53/view>

Posted: May 19, 2022

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

C -- ARCHITECT ENGINEER INDEFINITE DELIVERY/INDEFINITE QUANTITY (A/E IDIQ) ENVIRONMENTAL SERVICES CONTRACT (COMBINE)

SOL: W912DR22R0023

DUE: June 17, 2022

NAICS: 541330. THIS IS A FULL AND OPEN COMPETITION. The U.S. Army Corps of Engineers (USACE) Baltimore District requires Architect/Engineer (A/E) services to support nationwide environmental support projects. The work may encompass a wide range of A/E Environmental Services in the general area of studies, investigation, and design work as it relates to the support of Hazardous, Toxic, and Radioactive Waste (HTRW) and Military Munitions (MM) including remediation, compliance, planning, and sustainability requirements at various military and non-military locations. Programs supported include the Department of Defense Environmental Restoration Program (DERP); Formerly Utilized Defense Sites (FUDS), Deactivated Nuclear Power Plant Program (DNPPP), Operational Range Assessment Program (ORAP), Base Realignment and Closure (BRAC), Formerly Utilized Site Remedial Action Program (FUSRAP), EPA Superfund Program and a variety of other military and civilian clean up, environmental quality, compliance, and planning programs managed by USACE. The dominant scope of the A/E HTRW MM Services includes studies, investigations, surveying and mapping, evaluations, consultations, comprehensive planning, program management, conceptual designs, plans and specifications, construction phase services, drawing reviews, and preparation of operating and maintenance manuals and other related services. In addition, services required may include, but are not limited to subsurface exploration, chemical sampling, testing and analyses, hazard evaluations, feasibility and engineering studies and reports, cultural resource investigations and mitigation plans, wetlands determination and mitigations studies, groundwater and surface water modeling, stormwater planning and modeling, fate and transport analyses, preparation of design plans and specifications, natural resource planning level surveys and field inspections. USACE plans to award a target of eight separate A/E Indefinite Delivery/Indefinite Quantity (IDIQ) contracts to comprise one Multiple Award Task Order Contract (MATOC). The contracts will be used for projects within the USACE's North Atlantic Division's Areas of Responsibility, with incidental utilization in the contiguous United States and Alaska, Hawaii, and Puerto Rico. OFFERS ARE DUE BY 11:00 AM EDT ON JUNE 17, 2022.

CITE: <https://sam.gov/opp/c057edeb98a045938664bc33698a10dc/view>

Posted: May 16, 2022

SPONSOR: U.S. Army Corps of Engineers, North Atlantic Division, Baltimore District, Baltimore, MD

S -- S222--HAZARDOUS WASTE DISPOSAL & PICKUP BRIAN MILLINGTON (PRESOL)

SOL: 36C26022Q0496

NAICS: 562112. WHEN THE SOLICITATION IS RELEASED, IT WILL BE COMPETED AS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The Department of Veterans Affairs Puget Sound VA Health Care System in Seattle, Washington, has a requirement for a contractor to dispose of hazardous and non-hazardous medical waste in accordance with applicable state and county laws and policies. This service will include

packaging, labeling, documentation, transportation, and disposal of RCRA hazardous waste. This future contract will be a firm-fixed-price contract.

CITE: <https://sam.gov/opp/ba10cb52fa81449786d15611c61d89e9/view>

Posted: May 19, 2022

SPONSOR: U.S. Department of Veterans Affairs, 260-Network Contract Office 20, Vancouver, WA

R--SYNOPSIS FOR SOL. 68HERC21R0089 (PRESOL)

SOL: 68HERC21R0089

NAICS: 541715. WHEN THE SOLICITATION IS RELEASED ON OR AROUND MAY 31, 2022, IT WILL BE COMPETED AS A FULL AND OPEN COMPETITION. The U.S. EPA's Office of Water requires a contractor to provide off-site toxicological and microbial technical and regulatory support services to the Health and Ecological Criteria Division (HECD). These support services will include conducting risk assessments that include hazard identification, dose-response analysis, exposure assessment, and risk characterization for microbial and toxicological pollutants according to EPA guidance; providing technical support during the preparation, evaluation, and revision of procedures for selecting microbial or chemical pollutants-of-concern in biosolids and manures used for fertilizer, land applied or disposed of, and shall provide technical support during the evaluation of those pollutants; providing statistical and computational modeling support; providing data and documentation in the analysis of technical issues and options for proposed and final regulations; providing "Rulemaking Support" for proposed government regulations; providing technical writing expertise for preparing outreach materials so that the deliverables consist of good quality writing, can be accessible to a wide audience (e.g. nontechnical and technical readers), and can be used to inform decision-making; and providing conference/workshop support services that include arranging workshops, conferences, training sessions, webinars, public meetings, and obtaining the appropriate technical experts to address subject matter relative to PWS requirements. The Government anticipates award of a single-award Indefinite Delivery, Indefinite Quantity (IDIQ) contract utilizing Cost Plus Fixed Fee (CPFF) and Firm Fixed Price (FFP) task orders. The period of performance is expected to be five years with a ceiling of approximately \$31M.

CITE: <https://sam.gov/opp/6cfaf6cb1ca44ee3bc6d01ea8df32bd2/view>

Posted: May 16, 2022

SPONSOR: Environmental Protection Agency, Cincinnati Acquisition Div., Cincinnati, OH

F -- FY22 FTORD MEC REMEDIAL ACTION - BASE REALIGNMENT AND CLOSURE (BRAC) MUNITIONS RESPONSE SUPPORT AT THE FORMER FORT ORD, MONTEREY, CALIFORNIA (PRESOL)

SOL: W9123822R0025

NAICS: 562910. WHEN THE SOLICITATION IS RELEASED SOMETIME IN JUNE OR JULY 2022, IT WILL BE COMPETED AS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Army Corps of Engineers, South Pacific Division, requires a contractor to support activities related to the closure of the Former Fort Ord, which is located on Monterey Bay in California. The objective of this future contract is to provide technical services in support of ongoing Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remedial actions at the Former Fort Ord including Munitions and Explosives of Concern (MEC) Cleanup and Hazardous, Toxic Waste (HTW) Cleanup. The contract will be a Single Award Task-Order Contract (SATOC).

CITE: <https://sam.gov/opp/315e5f525b2c4d1dba6bd46b9270c327/view>

Posted: May 20, 2022

SPONSOR: U.S. Army Corps of Engineers, South Pacific Division, Sacramento, CA