

Federal Business Opportunities (FedBizOpps) Update

Notices for March 25-31, 2019

This update contains summaries of procurement notices issued between March 25-31, 2019 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](#).

WATER-SEDIMENT REMOVAL SERVICES (SRCSGT)

SOL: FA4626-19-Q-0045

DUE: 040419

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/0a5148cda9ed2a857f960dcd02fdfcfc>

NAICS: 562910. The purpose of this Sources Sought is to conduct market research to determine if responsible sources exist and to assist in determining if this effort can be competitive or a total Small Business set-aside under NAICS 562910 (Remediation Services), small business size standard \$20.5M. The Government will use this information to determine the best acquisition strategy for this procurement. The Government is interested in all small businesses, including 8(a), service-disabled veteran-owned, HUBZone, and woman-owned small business concerns. Additionally, provide any anticipated teaming arrangements along with a description of similar services offered to the Government and to commercial customers for the past three years. Malmstrom AFB (MAFB) is conducting market research to identify potential sources that possess the expertise, capabilities, and experience to meet the requirements to conduct water-sediment removal services at MAFB. The contractor shall provide all necessary tools and equipment to remove sediments from floor drains, sumps, and pits. This includes tools needed to access pits, hoses, nozzles, ladders, safety equipment, and so on. Material must be removed from the pits but also includes debris removal of the tracks for grates or lids. The contractor shall sample and analyze the collected material annually in accordance with federal regulations. The contractor shall send the laboratory results to the Malmstrom AFB Environmental Office within 7 days of receipt of results. Estimated Annual Quantities: 1,000 gallons of oil and 18,500 gallons of sediments. The contractor shall insure that any material or spills are cleaned up around the area associated with the work that was accomplished. Grates and lids must be seated in their proper position. RESPONSES MUST BE RECEIVED OR POSTMARKED NO LATER THAN 2:00 PM MT ON APRIL 4, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=0a5148cda9ed2a857f960dcd02fdfcfc>

Posted: Mar 28, 2019 4:48 pm

SPONSOR: Department of the Air Force, Air Force Global Strike Command, 341 CONS, Malmstrom AFB, MT.

ASBESTOS AND LEAD PAINT SURVEYS (SRCSGT)

SOL: FA4819TyndallAsbestosandLeadSurveys

DUE: 040419

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/f9dd7e45bbef74143c16d762441d9368>

NAICS: 562910. The purpose of this announcement is to conduct market research to determine the availability and capability of businesses to provide asbestos and lead-based paint surveys at Tyndall AFB, Florida. Upon review of industry response to this Sources Sought, the Government will determine whether a set-aside is in the Government's best interest. The NAICS code is 562910 (Remediation Services), size standard \$20.5M. No solicitation is available at this time. The 325 Civil Engineering Squadron is requesting asbestos and lead paint surveys for multiple facilities at Tyndall AFB, FL. Potential vendors will be required to have all applicable state and federal credentials and certifications required by law (Asbestos Inspector Training through FL-approved institution, FL Licensed Asbestos Consultant, etc.). Vendors shall be available to begin performance of the necessary survey work within 48 hours of government notification and produce a report with findings no later than five days from the start of the survey. Testing shall be performed by an accredited institution/lab. Potential vendors are encouraged to provide feedback regarding asbestos and lead-based paint surveys (feasibility of the stated timelines, additional certifications needed, etc.). Interested small businesses are invited to submit a brief capabilities statement (5 pages max) demonstrating ability to perform the requested services. SUBMISSIONS MUST BE RECEIVED NO LATER THAN 12:00 NOON CT ON APRIL 4, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=f9dd7e45bbef74143c16d762441d9368>

Posted: Mar 27, 2019 6:28 pm

SPONSOR: Department of the Air Force, Air Combat Command, 325 CONS, Tyndall AFB, FL.

F--DISPOSAL OF LOW-LEVEL RADIOACTIVE WASTE (SNOTE)

SOL: 140G0119Q0105

DUE: 040519

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/USGS/USGS/140G0119Q0105/listing.html>

NAICS: 562112. THIS RFQ IS A TOTAL SMALL-BUSINESS SET-ASIDE UNDER NAICS CODE 562112. Discounted open-market firm-fixed-price quotation packages are being requested for Disposal of Low-Level Radioactive Waste in accordance with Statement of Work in the B08-Solicitation.pdf file posted on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=140G0119Q0105&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. The posted RFQ contains the instructions to vendors, Statement of Work, and applicable clauses. All vendors who can meet this requirement, have a valid Dun and Bradstreet Number, and are registered in the System for Award Management are invited to submit electronic quotes for this posted RFQ. QUOTATION PACKAGES ARE DUE VIA EMAIL TO THE CONTRACT SPECIALIST NO LATER THAN 11:00 AM ET ON FRIDAY, APRIL 5, 2019. Submit questions via email to the Contract Specialist no later than 2:00 PM ET on Monday, April 1, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=f0d781f1243372666c8b204aed7ec215&tab=core&cvview=0>

Posted: Mar 26, 2019 2:47 pm

SPONSOR: Department of the Interior, U.S. Geological Survey, Reston, VA.

TRANSFER STATION CLOSURE PLAN (SRCSGT)

SOL: W911SD19R0092

DUE: 041119

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/e21cbf6437d0825d789e150c79fde49c>

NAICS: 541620. THIS REQUIREMENT WILL BE SOLICITED ON A SMALL BUSINESS SET-ASIDE BASIS, PROVIDED 2 OR MORE qualified small businesses respond to this sources sought with information sufficient to support a set-aside. All socioeconomic categories of qualified small business under NAICS code 541620 (Environmental Consulting Services), size standard \$15M, are encouraged to respond to this notice. The U.S. Army Garrison West Point desires to procure environmental services at a closed Municipal Solid Waste Transfer Station at the West Point Military Reservation, NY. The Contractor shall provide all personnel, equipment, supplies, facilities, transportation, tools, materials, supervision, and other items necessary to develop and execute a Closure Plan for the site under the New York State Dept. of Environmental Conservation regulations for Solid Waste Management Facilities. In order to close out the Transfer Station permit, a Work Plan must be developed that includes a field investigation plan to determine if waste management activities have contaminated the site. Once the investigation plan is approved, the contractor shall execute environmental sampling and develop a report interpreting the results. In addition to reporting the sampling results, the report must document the site history, describe continuing activities, and closure activities. The intent of the investigation is to determine if contamination is present. If sampling determines contamination is present, a future contract will be developed to further investigate the site and determine the nature and extent of contamination. The award is anticipated to be a performance-based firm-fixed-price contract. The period of performance is not to exceed 1 year from award, inclusive of all options. STATEMENTS OF INTEREST AND CAPABILITY MUST BE RECEIVED NO LATER THAN 4:00 PM ET ON APRIL 11, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=e21cbf6437d0825d789e150c79fde49c>

Posted: Mar 29, 2019 2:18 pm

SPONSOR: Department of the Army, Army Contracting Command, MICC - West Point, NY.

SOURCES SOUGHT SYNOPSIS FOR PERFORMANCE BASED ENVIRONMENTAL REMEDIATION SERVICES AT AIR FORCE BASES IN OKLAHOMA AND ARKANSAS (OK/AR GROUP) AND AIR FORCE BASES IN TEXAS AND LOUISIANA (TX/LA GROUP) (SRCSGT)

SOL: W912BV-19-S-1030

DUE: 041519

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA56/W912BV-19-S-1030/listing.html>

NAICS: 562910. NOTE: This notice is a single Sources Sought addressing two future independent contract acquisitions with similar requirements. The purpose of this synopsis is to gain knowledge of interest, capabilities and qualifications of various types of small business, 8(a), HUBZone, woman-owned, and service-disabled veteran-owned small business under NAICS code 562910, size standard 750 employees. The USACE Tulsa District has been tasked to solicit and award two independent C-type performance-based contracts for remediation services to complete and/or advance environmental restoration (cleanup) requirements at the following locations in Oklahoma (OK) and Arkansas (AR): Air Force Plant 3, OK; Altus AFB, OK; Little Rock AFB, AR; Tinker AFB, OK, and Vance AFB, OK (collectively known as the OK/AR Group), and at the following locations in Texas (TX) and Louisiana (LA): Barksdale AFB, LA; Dyess AFB, TX; Goodfellow AFB, TX; Joint Base San Antonio (JBSA) Camp Bullis, TX; JBSA Fort Sam Houston, TX; JBSA Lackland, TX; JBSA Randolph, TX; Laughlin AFB, TX; and Sheppard AFB, TX (collectively referred to as the TX/LA Group). The environmental remediation activities will be scoped to accomplish environmental restoration by achieving identified performance objectives at 65 Installation Restoration Program (IRP) sites for the OK/AR Group and at 81 IRP sites and 18 Military Munitions Response Program sites (long-term management activities) for the TX/LA Group. Each site will have performance objectives that either advance or complete the restoration activities. Work under each C-type contract will encompass a wide range of environmental remediation services, including investigation and analytical methods; monitoring, inspection and maintenance activities; and evaluation and optimization of existing groundwater remediation systems while complying with applicable federal, state, and local laws. The regulatory framework will be site-dependent and comprises various administrative processes under the oversight of the Environmental Protection Agency or a State pursuant to CERCLA and RCRA, and includes a variety of administrative orders and permits such as Federal Facilities Agreements, Consent Administrative Orders, RCRA Corrective Action Permits, etc. The Government is seeking qualified, experienced sources capable of performing the work. The anticipated period of performance for each contract is 10 years. The estimated awards are between \$15M and \$25M for the OK/AR Group contract and between \$20M and \$25M for the TX/LA Group contract. The proposed acquisitions will be firm-fixed-price contracts competitively selected on a best value trade-off basis. Earliest projected award date for either procurement is second quarter of FY20. The type of set-aside decision to be issued will depend upon the responses to this synopsis. Interested firms are invited to respond to this Sources Sought by completing the questionnaire within the FedBizOpps notice. RESPONSES MUST BE RECEIVED NO LATER THAN 4:00 PM CT ON APRIL 15, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=3793b58d6642e39c7b885a9164c01f41&tab=core&cvview=0>

Posted: Mar 29, 2019 3:54 pm

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Tulsa, OK.

ECONOMIC, ENGINEERING, AND ENVIRONMENTAL MODELING, ANALYSIS, AND ASSESSMENT SUPPORT FOR CLEAN AIR MARKETS AND RELATED ENVIRONMENTAL PROGRAMS (COMBINE)

SOL: 19-233-SOL-00161

DUE: 041519

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/HHS/PSC/DAM/19-233-SOL-00161/listing.html>

NAICS: 541620. The Program Support Center (PSC), a federal fee-for-service agency, is seeking a multiple-award IDIQ to provide support to EPA's Clean Air Markets and Related Environmental Programs. The purpose of this procurement is to design, develop, enhance, test, debug, quality assure, operationalize, document, peer review, and apply a broad range of advanced technical, analytical, and modeling tools used for economic, engineering, and environmental analysis. All the assumptions of the modeling and analytical tools must be available for EPA (and ultimately public) review, revision, and enhancement. They must be based on substantiated expert technical studies, must be kept current, and will be subject to documentation, quality assurance, and peer review. Period of performance: A base contract period of one year and four one year options. The contract maximum for the entire period of performance, including any options, shall be for the placement of orders totaling a maximum of \$40M. The NAICS code for this acquisition is 541620, small business size standard \$15M. PROPOSALS ARE DUE ELECTRONICALLY NO LATER THAN 3:00 PM ET ON APRIL 15, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=9792558d8f8cf2b2b4e2e4e572c3da9e&tab=core&cvview=0>

Posted: Mar 28, 2019 5:09 pm

SPONSOR: Department of Health and Human Services, Program Support Center, Acquisition Management Services, Bethesda, MD.

R--SPILL PREVENTION, CONTROL, & COUNTERMEASURE (SPCC) (VA-19-00038427) (SRCSGT)

SOL: 36C25519Q0314

DUE: 041519

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/LeVAMC/VAMCKS/36C25519Q0314/listing.html>

NAICS: 561410. This notice is a sought request for potential vendors to respond to this requirement to determine the market for Review and Update of the current Spill Prevention, Control and Countermeasures (SPCCP) for the Kansas City VA Medical Center. The government is seeking a review and update of the current plan to verify compliance with current and any new requirements listed in the attachment to the FedBizOpps notice and to update minor changes since the approval of the current SPCCP dated October 22, 2013. All interested vendors to respond. RESPONSES MUST BE RECEIVED BEFORE 11:00 AM CT ON APRIL 15, 2019.

CITE: <https://www.fbo.gov/index.php?s=opportunity&mode=form&id=475c20480b965129c72e7bef83c8313c&tab=core&cvview=0>

Posted: Mar 25, 2019 10:01 am

SPONSOR: Department of Veterans Affairs, VA Heartland Network, Leavenworth, KS.

YELLOWSTONE NATIONAL PARK - GROUND WATER MONITORING (COMBINE)

SOL: 140P1419Q0046

DUE: 041619

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/NPS/APC-IS/140P1419Q0046/listing.html>

NAICS: 541380. THIS ACQUISITION IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541380. As a result of this solicitation, the National Park Service contemplates award of a firm-fixed-price contract to the vendor providing the best value to the Government. The scope of this project is to conduct groundwater sampling and laboratory analyses at seven groundwater monitoring wells located at the Grebe Lake Pit former landfill area located in Yellowstone National Park and to provide a report for that analysis. The area includes the site of a former landfill used for the disposal of park operations municipal waste. The study will include geochemical characterization of the groundwater in the vicinity beneath the former landfill. Wells used for monitoring and sampling are already in place; providing new wells is not in the scope of work. The parameters include general chemistry and a target analyte list of numerous hazardous metals. The period of performance is one base year and four options years with work to be conducted between June 1 - November 31 of each year. NOTE: All the details of this solicitation are available on on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=140P1419Q0046&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. OFFERS MUST BE RECEIVED NO LATER THAN 1:00 PM MT ON APRIL 16, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=061b4e3eb16b4cdfaa58630bfcfd971e&tab=core&cvview=0>

Posted: Mar 29, 2019 2:24 pm

SPONSOR: Department of the Interior, National Park Service, Yellowstone National Park, WY.

F--HAZARDOUS MATERIALS REMOVAL/DISPOSAL (COMBINE)

SOL: 36C26219R0054

DUE: 041719

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/LBVANBC/VAMD/36C26219R0054/listing.html>

NAICS: 562211. THIS REQUIREMENT IS SET ASIDE 100% FOR SDVOSB under NAICS code 562211. This requirement will be an IDIQ fixed-price contract. The guaranteed minimum amount for this contract is \$500. The maximum aggregate value of the orders that can be placed under this contract is \$5.5M. Contractor shall provide all labor, supervision, materials, transportation, tools, and equipment necessary for hazardous material removal and disposal services for the various offices of the participating VA Healthcare Centers: Greater Los Angeles, Loma Linda, Long Beach, and San Diego healthcare systems. The following categories of waste are subject to this contract: hazardous waste, extremely hazardous waste, mixed waste (medical waste and hazardous waste), special medical waste, universal waste (batteries, pesticides, mercury-containing equipment, bulbs and lamps), and asbestos waste. PROPOSALS MUST BE

RECEIVED VIA EMAIL ONLY BY 4:30 PM PT ON APRIL 17, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=c830537cbcfdb57add541c1a7f43ce72&tab=core&cvview=1>

Posted: Mar 27, 2019 6:52 pm

SPONSOR: Department of Veterans Affairs, Long Beach VANLO, CA.

F--SIOUX FALLS ASBESTOS ABATEMENT IDIQ (VA-18-00132426) (COMBINE)

SOL: 36C26319R0055

DUE: 041919

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/MiVAMC618/MiVAMC618/36C26319R0055/listing.html>

NAICS: 562910. THIS PROCUREMENT IS 100% SET ASIDE FOR SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESSES under NAICS code 562910, size standard \$20.5M. The VA anticipates one firm-fixed-price contract award for all resources and labor necessary to provide mold-lead-asbestos abatement services for the Sioux Falls VA Health Care System, 2501 West 22nd Street, Sioux Falls SD 57105. Additional requirements are listed within the solicitation documents attached to the FedBizOpps notice. QUOTES ARE DUE BY 12:00 NOON CT ON FRIDAY, APRIL 19, 2019.

CITE: <https://www.fbo.gov/?s=opportunity&mode=form&id=194d8c0074809fcb03d83c207d174d1b&tab=core&cvview=0>

Posted: Mar 26, 2019 4:21 pm

SPONSOR: Department of Veterans Affairs, 263 Network Contracting Office 23, St. Paul, MN.

EOI - ORIGINAL LANDFILL (OLF) SLOPE STABILIZATION PROJECT AT THE ROCKY FLATS SITE, COLORADO (SRCSGT)

SOL: LMCP6555-RC

DUE: 042419

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/LMCP6555-RC/listing.html>

NAICS: 562910. U.S. DOE is managing the Legacy Management (LM) Program, which include the Rocky Flats site. Navarro Research and Engineering Inc., the Legacy Management Support Contractor for DOE LM, is seeking expressions of interest (EOI) from prospective offerors to install systems of ground anchors and reaction blocks and systems of trench drains on the west and east sides of the original landfill (OLF). The project scope also includes surface grading and reconstruction of berms and channels as required to maintain positive drainage along the slopes of the OLF. The OLF is an approximately 20-acre, non-engineered landfill that operated from 1952 to 1968. The landfill contains municipal type waste and construction debris from the site. About 74,000 cubic yards of waste were placed in the OLF and covered by about 160,000 cubic yards of Rocky Flats alluvium soil. Closure of the OLF in 2005 included regrading the hummocky land surface to achieve a more uniform slope, placing a central buttress at the toe of the OLF to improve stability, adding a 2-foot soil cover, and installing perimeter drainage channels and cover diversion berms to better control surface water run-on and run-off. Work at the site is constrained by lack of access to line power or other utilities (gas, water, sewer, etc.), including on-site water. All temporary power is to be supplied by subcontractor. Responders to this EOI, based on responses given, may receive an RFP to provide proposals to perform this construction work scope. Evaluation of proposals received in response to the RFP and subsequent award of a contract will be through a Best Value process where proposals are evaluated against technical criteria presented in the RFP. The estimated magnitude of construction is between \$5M and \$10M. EXPRESSIONS OF INTEREST AND CAPABILITY ARE DUE VIA EMAIL BY 5:00 PM MT ON APRIL 24, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=396b812df286fd6eb3a565ad0e84af5c&tab=core&cvview=0>

Posted: Mar 28, 2019 10:48 pm

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., North Las Vegas, NV.

4TH ANNUAL OVERSEAS SMALL BUSINESS GOVERNMENT CONTRACTING CONFERENCE (SNOTE)

SOL: 02May2019(19)

DUE: 042619

WEB: FBO.gov Permalink at

<https://www.fbo.gov/notices/ddb7428fcaaffb064fe8ab0461b048dbhttps://www.fbo.gov/notices/ddb7428fcaaffb064fe8ab0461b048db>

NAICS: [INCLUDES 562910 & 541330] The U.S. Department of State, Office of Small and Disadvantaged Business Utilization in conjunction with the Small Business Association for International Companies and George Mason University's Virginia Procurement Technical Assistance Program (PTAP), would like to invite small business concerns to register for the 4th Annual Overseas Small Business Government Contracting Conference. This event will take place on May 2, 2019, at the George Mason University Founders Hall, 3351 Fairfax Drive, Arlington, VA 22201. REGISTRATION ENDS APRIL 29 at <https://smallbusinessassociation.growthzoneapp.com/ap/Events/Register/ipG2G4Xr>. This conference offers the opportunity to network with small and large businesses with international experience, explore overseas subcontracting opportunities, meet with contracting officers, and learn about the Department of the State's upcoming contracting opportunities. The list of NAICS codes often used by Department of the State includes 562910 (Remediation Services) and 541330 (Engineering Services).

CITE: <https://www.fbo.gov/?s=opportunity&mode=form&id=ddb7428fcaaffb064fe8ab0461b048db&tab=core&cvview=0>

Posted: Mar 25, 2019 4:24 pm

SPONSOR: Department of State, Office of Small and Disadvantaged Business Utilization, Washington, DC.

ARCHITECT/ENGINEER SERVICES (ENVIRONMENTAL COMPLIANCE)

SOL: FA87519R0011

DUE: 042919

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/AFRLRRS/FA87519R0011/listing.html>

NAICS: 541330. THIS NOTICE CONSTITUTES A TOTAL SMALL BUSINESS SET-ASIDE REQUEST FOR SUBMITTAL OF SF330 PACKAGES under NAICS code 541330, size standard \$15M. An A-E firm specializing in environmental compliance is required for design of miscellaneous environmental compliance projects and supporting services at the Air Force Research Laboratory, Information Directorate and various remote sites (Newport, Stockbridge, Verona - all located in New York State). Design services required will be in conjunction with environmental compliance-type projects, including preparation of drawings, specifications, estimates, and schedules. Required A-E services include capability to respond within 2 hours to emergency requests, and report any spill defined as reportable in the New York State Dept. of Environmental Conservation's spill reporting and notification requirements guidance. Example emergency requests may include responding to chemical or petroleum spills for containment and/or removal, emergency air sampling, and hazardous waste/material identification and removal. Firms must demonstrate the ability to meet the emergency response time. Firms must have ability to coordinate emergency responses with local authorities (local fire departments, hazardous material teams, state and federal agencies, etc). Various types of A-E services such as site and/or building investigation, inspection, testing (air, drinking water, asbestos, lead, PCBs, etc.), and preparation of studies and reports may also be needed as related to project design in addition to a wide range of other services, including conducting or providing oversight for interim remedial measures. The Government intends to issue a firm-fixed-price IDIQ contract with a 5-year ordering period, maximum order amount not to exceed \$4.5M over the ordering period. SF330 PACKAGES MUST BE RECEIVED NO LATER THAN 3:00 PM ET ON APRIL 29, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=929c74b1744ffba992e20503578f8490&tab=core&cvview=0>

Posted: Mar 29, 2019 2:53 pm

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFRL/RIK - Rome, NY.

A--ANNUAL BROAD AGENCY ANNOUNCEMENT (BAA) - FY19 ENVIRONMENTAL INITIATIVES FOR NAVAL FACILITIES ENGINEERING AND EXPEDITIONARY WARFARE CENTER (NAVFAC EXWC)

SOL: N3943019S2143

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/9e9857a05e79b30fee95858e2a499ba9>

NAICS: 541715. THIS ANNOUNCEMENT IS OPEN FOR ONE YEAR FROM THE DATE OF PUBLICATION. NOTE THAT THIS ANNOUNCEMENT IS FOR ABSTRACTS/WHITE PAPERS ONLY. NAVFAC EXWC is seeking out technologies and methodologies to reduce environmental impacts from current and past Navy operations for application to Navy installations worldwide. NAVFAC EXWC is interested in environmental technologies and methodologies that are either new, innovative, advance the state-of-the-art, or increase knowledge or understanding of a technology or methodology. The technology or methodology shall address one of the following topic areas: (1) Environmental assessment, restoration and cleanup. (2) Conservation of natural resources. (3) Unexploded ordnance (UXO). (4) Technologies and methodologies addressing emerging contaminants (e.g., PFASs, pharmaceuticals, pesticides, herbicides, endocrine-disrupting compounds, and others). (5) Environmental compliance. (6) Resilient infrastructure crucial for enduring environmental protection. (7) Remote sensing and web-based data processing and reporting of environmental data. Abstract submittals to this BAA can be made using the abstract form and instructions located at

http://www.navfac.navy.mil/navfac_worldwide/specialty_centers/exwc/products_and_services/ev/ec/baa.html. Abstracts will be

thoroughly evaluated by a Government Technical Evaluation Board to select technologies and methodologies that have potential benefits to the Navy. The abstracts will not be evaluated against each other since each possesses a unique technology with no common work statement. When an abstract aligns with a customer need and funding, the NEXWC contracting office may request a full proposal. Additional guidance will be provided at that time regarding cost and pricing submittals, in addition to a more comprehensive technical submission. Awards will be in the form of contracts. Average contract duration is one to three years. No additional solicitation documents apply to this BAA other than the information at

http://www.navfac.navy.mil/navfac_worldwide/specialty_centers/exwc/products_and_services/ev/ec/baa.html. Abstracts and white papers may be submitted at any time during the one-year open period. Proposals may be submitted ONLY AS INVITED BY THE NEXWC CONTRACTING OFFICE.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=9e9857a05e79b30fee95858e2a499ba9>

Posted: Mar 25, 2019 10:53 pm

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC EXWC Port Hueneme, CA.

FUSRAP REMEDIAL ACTION SERVICES AT THE ST. LOUIS SITES (PRESOL)

SOL: W912P919R0020

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/f022b1059cc8b2e07582c7b010e3e067>

NAICS: 562910. RELEASE OF THE SOLICITATION AS A TOTAL SMALL BUSINESS SET-ASIDE IS ANTICIPATED IN OR AROUND THE WEEK OF APRIL 8, 2019. The Single-Award Task-Order Contract (SATOC) to be awarded will require personnel, material, and equipment to respond to the St. Louis District FUSRAP support. The work encompasses any and all remediation work for remedial actions including general conditions, field engineering, radiological/safety support services, remediation of contaminated soil, and management services. The work anticipated under this contract is primarily for but not limited to low-level radioactive contaminated material removal. Radiological contaminants are primarily thorium, radium and uranium, with co-located non-radiological contamination such as cadmium and arsenic. Task Orders issued under this contract will be cost-reimbursable as Cost-Plus-Fixed-Fee (CPFF).

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=f022b1059cc8b2e07582c7b010e3e067>

Posted: Mar 25, 2019 4:30 pm

SPONSOR: Department of the Army. U.S. Army Corps of Engineers, USACE District St. Louis, MO.

R--U.S. EPA OFFICE OF LAND & EMERGENCY MANAGEMENT (OLEM) ANALYTICAL AND TECHNICAL (PRESOL)

SOL: 68HE0S18R0006

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/68HE0S18R0006/listing.html>

NAICS: 541620. WHEN IT IS ISSUED, THIS PROCUREMENT WILL BE A 100% SMALL BUSINESS SET-ASIDE under NAICS code 541620 (Environmental Consulting Services), size standard \$15M. EPA anticipates award of a fixed-rate IDIQ contract with a period of performance of a one-year base period and four one-year options. The contractor receiving this award shall furnish the necessary personnel, supplies, equipment, services, and facilities to perform the Statement of Work (SOW), which consists of six general tasks that will be required to provide program support for OBLR, OUST, and FFRRO. These tasks are (1) technical research and analytical support; (2) communications and outreach support; (3) guidance support and program evaluation; (4) training support; (5) meeting, workshop and conference support; and (6) program implementation support. A DRAFT SOW is available only on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=68HE0S18R0006&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT APRIL 11, 2019, with a due date 30 days after release of the solicitation. Monitor FedConnect for updates.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&id=2a60dbc4d4ffddb5e40ad46a0c299a3c&tab=core&cview=0>

Posted: Mar 26, 2019 2:25 pm

SPONSOR: Environmental Protection Agency, Office of Acquisition Solutions, EPA/Headquarters (HQAD - old HPOD & SRRPOD),

F--RING SEAL GATE ABATEMENT PROJECT (PRESOL)

SOL: 140R1719Q0024

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/7560e98b64275da98335aa388376162b>

NAICS: 562910. The U.S. Bureau of Reclamation, Grand Coulee Power Office, Grand Coulee, WA, INTENDS TO ISSUE A WOMAN-OWNED SMALL BUSINESS SET-ASIDE for the removal and proper disposal of lead paint and coal tar from two outlet tubes a year, consisting of four cast-iron follower gate pieces, four cast-steel ring gate pieces, four cast-steel assembly consisting of two upper bonnet covers and one bonnet base for each assembly. Contractor shall perform proper abatement and disposal of lead paint and coal tar removed by sand blasting. RELEASE OF THE SOLICITATION IS ANTICIPATED BY OR BEFORE MAY 6, 2019.

CITE: <https://www.fbo.gov/?s=opportunity&mode=form&id=7560e98b64275da98335aa388376162b&tab=core&cview=0>

Posted: Mar 26, 2019 11:30 am

SPONSOR: Department of the Interior, Bureau of Reclamation, Grand Coulee, WA.

U--CONTRACTOR SHALL PROVIDE ON-SITE ADVANCED RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) TRAINING FOR UP TO 75 PERSONNEL INVOLVED IN HAZARDOUS WASTE HANDLING AND MANAGEMENT AT NAVAL FACILITIES. (PRESOL)

SOL: N6945019T0119

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/ddb06baae6e966c4f8bcc5b83c2c9827>

NAICS: 611430. NAVFAC Southeast has issued this presolicitation notice to advise interested parties of a forthcoming solicitation for FY 2019 Regional Advanced Hazardous Waste Training. The project shall provide on-site advanced RCRA training for up to 75 personnel involved in hazardous waste handling and management at Naval facilities. The training shall focus on regulatory compliance, with a particular emphasis on training, documentation, and waste stream determination requirements, and Navy policy. The training shall also reference safety, packaging, labeling, handling, transportation, and turn-in procedures. The training shall be delivered by a qualified environmental engineer or environmental scientist with a minimum of 15 years of specialized RCRA training/instruction experience and recent experience delivered to a DoD client within the past 5 years. The Contractor shall develop training content and adequately prepare to deliver a professional state-of-the-industry hazardous waste training, specific to the needs of Naval Facilities Engineering Command Southeast (NAVFAC SE) and Navy installations in the southeast. The Contractor shall provide a 3-day (24-hour) training course in a classroom setting taught by an environmental engineer or environmental scientist with extensive specialized RCRA training/instruction experience. The training shall address the regulatory requirements found in 40 CFR 260-279. The schedule for the training is June 18-20, 2019, but may be rescheduled to another mutually agreed date to meet Navy requirements; however, in any case, the training shall be completed prior to the end of September 2019. The Navy shall provide the training classroom, tables, and chairs at a venue on-board NAS Jacksonville, FL. The Contractor shall make arrangements to provide the required audio-visual presentation equipment, including projectors, screens, microphones and speakers. Instruction shall be provided from 0730 to 1600 each day. The training shall involve practical applications of RCRA and be tailored to southeastern states (Florida, Georgia, South Carolina, Mississippi, Louisiana, Tennessee and Texas). [NOTE: THE NOTICE DOES NOT PROVIDE THE ANTICIPATED SOLICITATION RELEASE DATE.]

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=ddb06baae6e966c4f8bcc5b83c2c9827>

Posted: Mar 25, 2019 3:38 pm

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southeast, Bld 903, Jacksonville, FL.