

Federal Business Opportunities (FedBizOpps) Update

Notices for December 12-18, 2016

This update contains summaries of procurement notices issued between December 12-18, 2016 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--RADIATION ENVIRONMENTAL CLEANUP IN BLDG. 15, DENVER FEDERAL CENTER (SRCSGT)

SOL: G17PS00084

DUE: 121916

POC: Donald Downey, ddowney@usgs.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/USGS/USGS/G17PS00084/listing.html>

NAICS: 562112. This notice is not a solicitation; the Department of the Interior, U.S. Geological Survey (USGS), is conducting a market survey to determine the interest and capability of any firm eligible to compete under NAICS Code 562112 (Hazardous Waste Collection, with a small business size standard of \$38.5M) for an upcoming requirement for the USGS in Denver, CO, to provide radiation environmental cleanup in Bldg. 15, Denver Federal Center. Responses to this announcement are requested from Small Businesses. A firm is considered small under NAICS Code 562112 Hazardous Waste Collection if their AVERAGE annual receipts for the preceding three years were less than or equal to \$38.50 million. If sufficient interest and capability are not received from small business firms, any future solicitation may be issued as unrestricted without further consideration. Interested small business firms who feel that they can provide the Radiation Environmental Cleanup in Bldg. 15 based upon the Draft Work Statement attached to the FedBizOpps notice are invited to submit in writing an affirmative response to this announcement. Small Business must demonstrate capabilities to perform at least 51% of the work; work by subcontractors must not exceed 49%. CAPABILITIES STATEMENTS MUST BE SUBMITTED BY OR BEFORE 1700 ET ON DECEMBER 19, 2016 via email to ddowney@usgs.gov.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=85a7c4525adab77e0ca4bd9d167ae065&tab=core&cvview=0>

Posted: 12/14/16

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

PUBLICATION DATE: December 16, 2016

ISSUE: FBO-5502

DRINKING WATER ANALYSIS SERVICES (COMBINE)

SOL: FA8601-17-T-0013

DUE: 122116

POC: Jessica M. Stamper, jessica.stamper.2@us.af.mil, 937-522-4609.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/88CONS/FA8601-17-T-0013/listing.html>

NAICS: 541380. THIS ACQUISITION IS FULL AND OPEN COMPETITION. This announcement constitutes the only solicitation; proposals are being requested. Requirements: Provide all necessary labor, supplies, and equipment to accomplish chemical, radiological, and microbiological testing of drinking water samples for compliance with the Safe Drinking Water Act (Public Law 93-523), Ohio Environmental Protection Agency standards, or other methods as specified or as required by 88 AMDS/SGPB Bioenvironmental Engineering, WPAFB, and in accordance with the PWS attached to the FedBizOpps notice. The NAICS code is 541380, Testing Laboratories, with a business size standard of \$15M. The Government will award a Blanket Purchase Agreement resulting from this solicitation to the responsible Offeror whose offer conforming to the solicitation will be most advantageous to the Government, price and other factors considered. Technical Capability and Price will be used to evaluate all offers. QUOTATIONS ARE DUE VIA EMAIL BY OR BEFORE 4:00 PM ET ON WEDNESDAY, DECEMBER 21, 2016.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=5ecbf1469ed3bfe58c1cda48f1bbbe12&tab=core&cvview=1>

Posted: 12/14/16

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFLCMC/PZIO - WPAFB.

PUBLICATION DATE: December 16, 2016

ISSUE: FBO-5502

RADIOANALYTICAL TESTING LABORATORY SERVICES (SRCSGT)

SOL: FA8601-17-R-0019

DUE: 122316

POC: Brigette Shepherd, brigette.shepherd-colter@us.af.mil, 937-522-4597.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/88CONS/FA8601-17-R-0019/listing.html>

NAICS: 541380. The Government is conducting market research and identifying, as potential sources, companies that may possess the expertise, capabilities, and experience to meet the requirements as specified in the Program Description at FedBizOpps. Both large and small businesses are encouraged to participate in this market research. Joint ventures or teaming arrangements are encouraged. Email any questions relative to this market survey to POC Brigette Shepherd. The Contractor shall provide analytical testing of samples for radioanalytical laboratory services. Analytical testing encompasses the following: receiving, storage, analysis and disposal; Quality Control (QC); implementation and maintenance of chain of custody; and analytical reporting. Samples may include mixed waste, which is waste composed of RCRA matrices, including soils, sludges, airs, bulks, commercial type products, biologicals, water, wastewater, and miscellaneous samples for pollutants/contaminants collected from various locations in and around existing Air Force and DoD installations. The Contractor must be able to complete all 116 selected test codes listed in the FedBizOpps notice. The period of performance shall be 36 months, forecasted from 1 April 2017 through 31 March 2020. CAPABILITIES STATEMENTS (10 pages max) ARE DUE BY OR BEFORE 10:00 AM ET ON FRIDAY, DECEMBER 23, 2016, via email to brigette.shepherd-colter@us.af.mil.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=297fed39313cbc60c610c37670955f0c&tab=core&cvview=0>

Posted: 12/12/16

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFLCMC/PZIO - WPAFB.
PUBLICATION DATE: December 14, 2016
ISSUE: FBO-5500

LEAD BASED PAINT ABATEMENT- HOUSTON, TX (ZHU)

SOL: 26225

DUE: 010617

POC: Russell Rogers, russell.rogers@faa.gov, 817-222-4603.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOF/FAA/CRMO/26225/listing.html>

NAICS: 562910. THIS PROJECT IS A TOTAL SET-ASIDE FOR SBA-CERTIFIED 8(A) SMALL BUSINESS CONCERNS. The Federal Aviation Administration is seeking competent and qualified lead based paint abatement contractors interested in providing offers for the removal/disposal of loose and peeling lead based paint. The lead based paint is on corrugated metal ceiling, roof access ladder, dust, paint chips, debris in the utility trenches, roll-up door, and vertical pipes. The scope of work also includes the application of sealer/primer on corrugated metal ceiling and the disposal of all waste generated by the cleaning process. The Contractor is required to furnish all labor, materials, services, and equipment required to perform these and other services stated the upcoming Scope of Work. The NAICS code is 562910, Remediation Services, with a small business size standard of \$20.5M. The project magnitude is between \$100,000 and \$200,000. An optional site visit will be available to those offerors receiving the solicitation. The date, time, location, and point of contact will be provided with the solicitation package. The contractor receiving award is expected to perform at least 25% of the work utilizing their own employees. Submit any questions by or before 5:00 PM CT, December 23, 2017. **SUBMISSION REQUIREMENTS:** a. Complete and return the Security Notice to Prospective Offerors (Attachment #1 at FedBizOpps); b. Using the Past Experience form (Attachment #2), provide a listing of at least three lead abatement projects in the past five years, with contract values of at least \$25,000. The offerors must have completed these projects; c. Provide a copy of your state certification for lead abatement contractors; d. Provide your SBA 8(a) certification letter. **EMAIL RESPONSES BY OR BEFORE 5:00 PM CT ON JANUARY 6, 2017, to russell.rogers@faa.gov.**

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=24b6a078b3f6dbb543fcb5ef36ae4e71&tab=core&_cvview=0

Posted: 12/16/16

SPONSOR: Department of Transportation, Federal Aviation Administration (FAA), Central Region.

PUBLICATION DATE: December 18, 2016

ISSUE: FBO-5504

NASA LARC ENVIRONMENTAL SUPPORT SERVICES (SRCSGT)

SOL: SS-ESS

DUE: 010617

POC: Morgan L. Whitfield, Contract Specialist, larc-ess@mail.nasa.gov, 757-864-6635.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/NASA/LaRC/OPDC20220/SS-ESS/listing.html>

NAICS: 541620. National Aeronautics and Space Administration (NASA) Langley Research Center (LaRC) is seeking Capability Statements from all interested parties, including Small, Small Disadvantaged, 8(a), Woman-owned (WOSB), Veteran-Owned (VOSB), Service-Disabled Veteran-Owned (SDVOSB), HUBZone businesses, and Historically Black Colleges and Universities/Minority Institutions for the purposes of determining the appropriate level of competition and/or small business subcontracting goals for Environmental Support Services (ESS). The Government reserves the right to consider a Small, 8(a), WOSB, SDVOSB, or HUBZone business set-aside based on responses to this notice. The Standard Practice & Environmental Engineering Branch (SPEEB) is responsible for LaRC's environmental and energy compliance, management, conservation, and sustainability programs. These responsibilities include coordination and integration of all environmental programs, interpreting environmental regulations as they apply to LaRC's activities, providing guidance on regulatory requirements, acting as the formal point of contact with all environmental regulatory agencies, development assistance and review of environmental permits, implementing cost effective energy efficiency and water conservation practices, remediation of contaminated sites, cease and desist authority for all polluting activities, and compliance monitoring and surveillance. The individual environmental program areas are overseen and managed by the LaRC civil servant staff. Interested offerors/vendors having the required specialized capabilities to support these requirements should submit a Capability Statement of 7 pages or less (including attachments) indicating the ability to perform the required work. In addition, LaRC is also interested in contractor feedback related to suggestions for contract type, subcontracting opportunities, and possible contract incentives (positive and negative). The NAICS code for this procurement is 541620, Environmental Consulting Services, with a size standard of \$15M annually. The estimated award date for this contract is August 1, 2017. **CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 5:00 PM ET ON JANUARY 6, 2017.**

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=ea9715834f83df8f365b8b08c29de989&tab=core&_cvview=0

Posted: 12/15/16

SPONSOR: National Aeronautics and Space Administration, Langley Research Center.

PUBLICATION DATE: December 17, 2016

ISSUE: FBO-5503

BEDFORD RAO FOR CY2017 OF SITES 3, 4 & SFTA (GWETS O&M, LTM/MNA & LUCS) IN BEDFORD, MA (COMBINE)

SOL: N40085-17-R-5013

DUE: 011217

POC: Brittany Cristelli, Contract Specialist, brittany.cristelli@navy.mil, 757-341-1974; Philip Cole, Contracting Officer, philip.j.cole@navy.mil, 757-341-1970.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N62470HR/N40085-17-R-5013/listing.html>

NAICS: 562910. THIS SOLICITATION IS RESTRICTED TO THE CONTRACTORS ON THE REMEDIAL ACTION OPERATIONS MULTIPLE AWARD CONTRACT (RAOMAC) for the Mid-Atlantic areas of operations contract numbers N40085-16-D-2288 through 2292, contractors Koman Government Solutions, LLC., Noreas-CB & I JV, Renova-Sovereign JV., IEI-Tidewater Environmental JV., and AMS-RHEA JV. For twelve months (April 2017 to March 2018), the contractor will operate & maintain the Groundwater Extraction & Treatment System (GWETS), will sample monitoring wells, will conduct site inspections, and will issue the Annual LTM Report for CY2017. **RESPONSES ARE DUE BY 2:00 PM ET ON JANUARY 12, 2017.**

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=17c0a574c1a44fdab1de5e0536b65647&tab=core&_cvview=1

Posted: 12/13/16

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Mid-Atlantic, Norfolk.

PUBLICATION DATE: December 15, 2016

ISSUE: FBO-5501

USACE SEATTLE INDUSTRY DAY, 17 JAN 2017 (SNOTE)**SOL:** W912DW-17-USACE-Jan-2017**DU:** 011317**POC:** John Solomon, Deputy, Office of Small Business Programs, john.s.solomon@usace.army.mil, (206) 316-3990; Sonia M. Frees, Procurement, sonia.m.frees@usace.army.mil, (206) 764-3516, Fax: (206) 764-6817.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W912DW-17-USACE-Jan-2017/listing.html>**NAICS:** 237990. The US Army Corps of Engineers, Northwest Seattle (CENWS) District is hosting a free seminar for business owners and representatives on Tuesday, 17 January 2017, from 8:00 AM to 3:30 PM (PT) to present training on how to do business with CENWS District. Activities will be held at CENWS District, 4735 East Marginal Way South, Bldg. 1202, Seattle, WA 98134. There is no charge to participate; however, PLEASE REGISTER TO ATTEND BY 3:00 PM PT ON JANUARY 13, 2017. Register online through<https://www.eventbrite.com/e/usace-northwest-seattle-district-industry-day-17-january-2017-tickets-29990578628>.

This Industry Day event features informational briefings presented by District staff, opportunities to take part in roundtable discussions, and information about upcoming contracting opportunities. Topics to be covered: (1) SBA Regulatory & Legislative updates; (2) Program & Contracting Processes: Market Research/Sources Sought; (3) Indefinite Delivery Contracts; (4) What we Buy; and (5) Forecast of Upcoming Opportunities. CENWS District provides military and civil public works services as well as support for other agencies. The District oversees more than 10,000 acres of public land and water; its civil works boundaries encompass 99,000 sq. miles and contain 4,700 miles of shoreline; and plays a key role in environmental protection and improvement-from protecting wetlands to ecological restoration and cleaning up hazardous and toxic waste pollution. The District's military mission includes designing and building projects for the Army (Active and Reserves) and Air Force. The District also provides technical services to other armed forces upon request. The District operates the Chief Joseph Dam in Bridgeport, WA; the Albeni Falls Dam in Oldtown, ID; the Libby Dam in Libby, MT; and the Hiram Chittenden (Ballard) Locks in Seattle, WA.

CITE:<https://www.fbo.gov/?s=opportunity&mode=form&id=d79d96e95fe52c90606c33da9d3b5277&tab=core&cvew=1>**Posted:** 12/07/16**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Seattle.**PUBLICATION DATE:** December 9, 2016**ISSUE:** FBO-5495**PERFORM WELL ABANDONMENT AT HURLBURT FIELD FLORIDA (COMBINE)****SOL:** FA8903-17-R-0029**DU:** 011717**POC:** Johanna G Mendiola, Contracting Officer, johanna.mendiola@us.af.mil, 210-395-8734.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/0680ee3d833a2f3581c4220aef1b0547>**NAICS:** 562910. This announcement constitutes the only solicitation; quotes are being requested. The 772d Enterprise Sourcing Squadron/Environmental Contracting (772 ESS/PKS) at JBSA Lackland, TX, has been asked to provide activities for performing abandonment of Installation Restoration Program wells at Hurlburt Field, Florida. The Contractor shall perform all necessary activities required to meet the requirements identified in the Performance Work Statement. The period of performance will be 12 months. The 772 ESS/PKS intends to award a single firm-fixed-price contract for performing well abandonment at Hurlburt Field under NAICS code 562910, Environmental Remediation Services (size standard 750 employees). THIS REQUIREMENT IS ISSUED AS A 100% SMALL BUSINESS SET-ASIDE. Questions are due by 2:00 PM CT on December 23, 2016. QUOTES MUST BE RECEIVED BY OR BEFORE 2:00 PM CT ON JANUARY 17, 2017. Funds are not presently available for this effort; no award will be made under this solicitation until funds are available.**CITE:**<https://www.fbo.gov/?s=opportunity&mode=form&id=0680ee3d833a2f3581c4220aef1b0547&tab=core&cvew=0>**Posted:** 12/13/16**SPONSOR:** Department of the Air Force, AFICA - CONUS.**PUBLICATION DATE:** December 15, 2016**ISSUE:** FBO-5501**TECHNICAL SUPPORT FOR UNDERGROUND FIELD CONSTRUCTED TANKS (COMBINE)****SOL:** SOL-R9-17-00001**DU:** 011917**POC:** James Hallman, 415-972-3000, Hallman.James@epamail.epa.gov.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/ReqIX/SOL-R9-17-00001/listing.html>**NAICS:** 541620. THIS ACQUISITION IS UNRESTRICTED UNDER NAICS 541620. The Red Hill Underground Fuel Storage Facility is an underground complex of 20 very large field-constructed tanks (FCTs), four large FCTs, and associated piping network, pumping station, control room and fueling pier located at and near Pearl Harbor on the island of Oahu in Hawaii. Constructed 1940-1943, the Facility is owned and operated by the U.S. Navy. The underground storage tanks (USTs) were constructed by tunneling into the volcanic mountain and constructing the tanks inside the mountain. Each of the 20 very large tanks at the Facility is ~250 ft high and 100 ft in diameter. The storage capacity of each tank is about 12.5 million gallons, for a total Facility capacity of about 250 million gallons. The tanks are constructed of concrete and steel rebar and lined with quarter-inch thick steel plates welded together. The basalt rock of the mountain provides the primary support for the tanks. Each tank is connected to a pipeline that runs ~2.5 miles through an underground tunnel from the Facility to the fueling pier at Pearl Harbor. At the harbor end of the tunnel there are four large USTs (surge tanks) and a control room and pumping station. Over its 70+ years the Facility has experienced fuel leaks that released various petroleum products of unknown quantities into the subsurface around the facility. Because of the threat the Facility poses to the groundwater resources in Oahu, on September 29, 2015, the U.S. Environmental Protection Agency, the Hawaii Department of Health (DOH), the U.S. Navy, and the Defense Logistics Agency (DLA) signed an Administrative Order on Consent (AOC) that requires the Navy and DLA to take steps to ensure that the groundwater resource in the vicinity of the Facility is protected and that the Facility is operated and maintained in an environmentally protective manner. Protection of the groundwater resource may require upgrades to the facility infrastructure and operational procedures to minimize the release of fuel into the subsurface. The purpose of this contract is for EPA and DOH (the "Regulatory Agencies") to secure advice and technical support from a tank industry expert. The AOC requires the Navy and DLA to perform evaluations in the areas of (1) Tank inspection, repair, and maintenance, (2) Technologies to upgrade the design and operation of the tanks, (3) Determining the extent and effects of metal corrosion and fatigue on tank operations, (4) Leak detection technologies and practices, and (5) Facility risk assessment. As needed and at the Regulatory Agencies' discretion, the contractor shall be available to discuss various aspects of the project with the Regulatory Agencies during either in-person meetings or teleconferences. EPA must receive technical questions about this requirement ONLY via FedConnect no later than 15 calendar days after the solicitation issue date. EPA will utilize FedConnect to issue amendments to the solicitation (e.g., to answer technical questions that might affect proposal submittal). The period of performance of this contract shall be from date of award through September 30, 2021, inclusive of all required reports and potential option

years. SUBMIT RESPONSES BY OR BEFORE 9:00 PM ET ON JANUARY 19, 2017. Details of this procurement are available only on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-R9-17-00001&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access.].

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=4994564a09f356f5e67676e7ef4e6c56&tab=core&_cview=0

Posted: 12/15/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, Region IX, San Francisco.

PUBLICATION DATE: December 17, 2016

ISSUE: FBO-5503

ENVIRONMENTAL REMEDIATION-BEDROCK REMOVAL (PRESOL)

SOL: W912DQ-17-R-3004

POC: Shelley Thomas, Contracting Officer, Shelley.Thomas@usace.army.mil, 816-389-3842; Michael Dolly, Contracting Officer, Michael.S.Dolly@usace.army.mil, 816-389-3177.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA41/W912DQ-17-R-3004/listing.html>

NAICS: 562910. THIS SOLICITATION WILL BE SET ASIDE FOR ELIGIBLE SMALL BUSINESS CONCERNS registered under NAICS 562910, Environmental Remediation Services. The former Kansas Army Ammunition Plant (KSAAP) is located in Labette County, Kansas, approximately 20 miles north of the Oklahoma state line and 30 miles west of the Missouri state line, near the town of Parsons. The 1200 Area (formerly the Casing Rework Area) refers to approximately 49 acres in the south-central portion of KSAAP. Chromium contamination at the site resulted from casing rework of 105-millimeter cartridges, which started in Building 1206 in 1953. In 2007, USACE performed a Remedial Action which included excavation and off-site disposal of soil contaminated with hexavalent chromium and polychlorinated biphenyls. In November 2011 USACE began the Corrective Measures Implementation (CMI) which consisted of investigation trenches and subsequent excavation of 100 by 250 feet of SSL material down to the top of the weathered limestone. The depth of excavation ranged from approximately 5 to 6 ft bgs. Cleanup Criteria: The 1200 Area soil cleanup criteria for non-residential use are presented in the Final Corrective Measures Decision (Environmental Protection Agency, 2006). Hexavalent chromium is expected to be the only contaminant exceeding the cleanup criteria at the 1200 Area. Results from confirmation sampling performed as part of the soil removal will be compared to the cleanup criteria for hexavalent chromium, and additional soil removal shall be performed as needed. There are no cleanup criteria for bedrock at the former KSAAP. Bedrock excavation volumes are based on findings documented in the Final Pre-Design Investigation Work Summary (USACE, 2016). Confirmation sampling of bedrock will not be conducted under this contract; however, samples of bedrock will be collected by USACE or one of its contractors immediately after excavation. THE ACTUAL SOLICITATION WILL BE ISSUED ON OR ABOUT JANUARY 6, 2017. The subsequent contract will be awarded as a construction contract. The magnitude of this construction contract is estimated between \$1M and \$5M.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=97770995ef37966430aa1c440cd2e58c&tab=core&_cview=0

Posted: 12/13/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Kansas City.

PUBLICATION DATE: December 15, 2016

ISSUE: FBO-5501

Z--ENVIRONMENTAL REMEDIATION SERVICES (PRESOL)

SOL: N6247017R8000

POC: Mary Lassiter, mary.lassiter@navy.mil, 757-322-4593.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N62470CON/N6247017R8000/listing.html>

NAICS: 562910. THIS PRE-SOLICITATION IS ADVERTISED AS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562910, Environmental Remediation Services, with a size standard of 750 employees. The Government intends to award a cost-plus-award-fee IDIQ multiple-award contract for one base year and four one-year option periods. The total maximum value is \$240M for all contracts, inclusive of the base year and all options. Work will be performed by the issuance of task orders. The work will primarily support the remediation of sites contaminated with hazardous substances in accordance with CERCLA in Alabama, Alaska, Arkansas, Florida, Georgia, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, North Dakota, Ohio, Oklahoma, Oregon, South Carolina, South Dakota, Tennessee, Texas, Washington, Wisconsin, Wyoming, the areas of the Caribbean, Central America, and Puerto Rico. Work could also include Base Realignment and Closure (BRAC) Program and non-CERCLA sites throughout NAVFAC Atlantic's area of responsibility as well as anywhere outside of NAVFAC Atlantic's area of responsibility as required by the Government. The Government will award approximately three cost-reimbursable contracts resulting from this solicitation to the responsible offerors whose proposal conforming to the solicitation will be a BEST VALUE to the Government, cost and technical factors considered. Firms submitting technical and cost proposals will not be compensated for any expenses incurred in the preparation of their proposal. This notice does not constitute a request for proposal. THE SOLICITATION WILL BE ISSUED ON OR ABOUT JANUARY 13, 2017. The receipt date for proposals is approximately February 13, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=2794191f2cc5bc9742670cdd67f730a7&tab=core&_cview=0

Posted: 12/13/16

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Atlantic.

PUBLICATION DATE: December 15, 2016

ISSUE: FBO-5501

PROUCL AND STATISTICAL SUPPORT FOR THE SITE CHARACTERIZATION AND MONITORING TSC (PRESOL)

SOL: SOL-HQ-17-00004

POC: Jose Ortiz, ortiz.jose@epa.gov.

NAICS: 541620. THIS REQUIREMENT WILL BE A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Environmental Protection Agency, Office of Research and Development, Office of Science Policy (OSP) has a requirement for ProUCL and Statistical Support for the Site Characterization and Monitoring Technical Support Center (SCMTSC). The SCMTSC provides hazardous waste site characterization and monitoring issues. This contract shall provide statistical technical services including ProUCL usage support and ProUCL IT support for the SCMTSC. Contractor services will support the statistical needs of Superfund site characterization, including providing expert technical guidance for the application of statistical methods and models, development and review of site-specific sampling designs, data trend analysis, and maintenance/response to questions and updates for the ProUCL web program. This procurement is set aside for small business. It is anticipated that any future contract for these services will be a cost-plus-fixed-fee (CPFF) level-of-effort (LOE) type contract with five one-year periods. Each period will have approximately 3,000 LOE hours. The applicable NAICS code is 541620 (Environmental Consulting Services) with a size standard of \$15M. The successful contractor of any resultant contract will be expected to provide all necessary labor, materials, and facilities in support of the efforts delineated by the Performance Work Statement (PWS). To mitigate potential organizational conflict of interests (OCOI)

risks, all offerors shall submit an OCOI plan that describes procedures the offeror uses to identify and report COI. A draft PWS detailing the specific technical areas, as well as required tasks, for this FBO procurement announcement is posted as an attachment on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-HO-17-00004&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access.]. Questions regarding the content of the announcement must be submitted through FedConnect. There is no charge to use FedConnect. RELEASE OF THE SOLICITATION IS EXPECTED IN DECEMBER 2016 VIA FEDCONNECT. EPA does not intend to mail hard copies of the solicitation. It is the responsibility of offerors to check FedConnect for updates or changes.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=5cbb7a22cd7e7dc8a3747e8bd38a204d&tab=core&_cvview=0

Posted: 12/12/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, EPA/Headquarters (HPOD & SRRPOD).

PUBLICATION DATE: December 14, 2016

ISSUE: FBO-5500