

# Federal Business Opportunities (FedBizOpps) Update

Notices for May 22-28, 2017

This update contains summaries of procurement notices issued between May 22-28, 2017 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](#).

## **NRB - VERMICULITE INSULATION REMOVAL (COMBINE)**

**SOL:** W912WJ-17-Q-0111

**DUE:** 053017

**POC:** Paige Kimbrough, [Paige.C.Kimbrough-Rowan@usace.army.mil](mailto:Paige.C.Kimbrough-Rowan@usace.army.mil).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA33/W912WJ-17-Q-0111/listing.html>

**NAICS:** 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. The Contractor shall furnish all labor, materials and equipment to remove vermiculite insulation under full negative pressure containment, approximate 4" depth, from a 500 square foot attic area, three (3) closets located on a second floor and three (3) enclosed closet ceilings at the Naugatuck River Basin Office; located in Middlebury, CT. The contractor shall assume that the vermiculite is contaminated with asbestos. Work will include removal of all vermiculite in the attic area, as well as fiberglass roll batting type insulation located over the vermiculite, removal/demolition of ceiling panels in second floor closet areas and removal of all vermiculite in closets. Work will also include notification of the State of CT Department of Public Health, final visual inspection, Phase Contrast Microscopy (PCM) re-occupancy air test by a third party licensed asbestos project monitor, disposal of ceiling panels, asbestos waste transportation and asbestos waste disposal. All removal areas will be sprayed with a bridging encapsulate. All work will be performed in accordance with the resulting contract. QUOTES ARE DUE BY OR BEFORE 12:00 PM ET ON TUESDAY, MAY 30, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=0650e7112d3e9722c25a02f604a3f32c&tab=core&\\_cview=1](https://www.fbo.gov/?s=opportunity&mode=form&id=0650e7112d3e9722c25a02f604a3f32c&tab=core&_cview=1)

**Posted:** 05/22/17

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, New England, Concord, MA.

**PUBLICATION DATE:** May 24, 2017

**ISSUE:** FBO-5661

## **PROCUREMENT OF PROFICIENCY TESTING SAMPLES (COMBINE)**

**SOL:** W81XWH-17-T-0242

**DUE:** 053117

**POC:** Richard A. Hall, Contract Specialist, [richard.a.hall10.civ@mail.mil](mailto:richard.a.hall10.civ@mail.mil), 301-619-7423; Amanda L. Best, Contracting Officer, [amanda.l.best7.civ@mail.mil](mailto:amanda.l.best7.civ@mail.mil), 301-619-1187.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/USAMRAA/DAMD17/W81XWH-17-T-0242/listing.html>

**NAICS:** 541380. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. The NAICS code for this procurement is 541380 (Testing Laboratories), with a Small Business size standard of \$15M. THIS PROCUREMENT IS A FULL AND OPEN COMPETITION. The U.S. Army Medical Research Acquisition Activity (USAMRAA) intends to award a firm-fixed-price purchase order. Award will be based on the lowest price technically acceptable quote. The contractor shall provide proficiency-testing samples that are approved and accredited to the U.S. Army Public Health Center (APHC), Laboratory Sciences (LS). The contractor must meet the qualifications and standards as required by the LS. The Contractor must supply the following Proficiency Testing samples for APHC LS accreditation: 1. Water Pollution studies; 2. Water Supply studies; 3. Soil/hazardous waste studies; 4. Water radiochemistry studies; and 5. Radiochemistry air filter studies. RESPONSES ARE DUE BY OR BEFORE 1:00 PM ET ON WEDNESDAY, MAY 31, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=fd7807096ede668aba620deead168b2&tab=core&\\_cview=1](https://www.fbo.gov/?s=opportunity&mode=form&id=fd7807096ede668aba620deead168b2&tab=core&_cview=1)

**Posted:** 05/24/17

**SPONSOR:** Department of the Army, U.S. Army Medical Research Acquisition Activity, Frederick, MD.

**PUBLICATION DATE:** May 26, 2017

**ISSUE:** FBO-5663

## **SOIL AND WATER SAMPLE COLLECTION & ANALYSIS (SRCSGT)**

**SOL:** J51-CCA-001

**DUE:** 060217

**POC:** Jodi R Zachary, Contract Specialist, [jodi.zachary@bia.gov](mailto:jodi.zachary@bia.gov), 916-978-6005.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/BIA/RestonVA/J51-CCA-001/listing.html>

**NAICS:** 562112. This sources sought announcement issued by the Bureau of Indian Affairs (BIA), Pacific Regional Office Acquisitions is conducting market research to identify potential Indian Economic Enterprise (IEE) or Indian Small Business Economic Enterprise (ISBEE) contractors capable of providing Soil, Drinking Water and Analyses sampling on the Cahto Tribe's 264 acre Laytonville Rancheria in Mendocino County, CA. The scope requires collection and delivery of soil and drinking water samples from within the Rancheria boarders and submittal to analyses, according to EPA's standard procedures and chain of custody guidelines along with an analysis of results. The sampling site consists of pre-identified forest areas, residential areas, and Tribal office facilities. A total of 100 representative soil grab samples and 20 representative samples will be taken, and drinking water samples from Tribal public facilities will constitute taking (1) sample from water dispensing faucets. The sampling will occur over the course of 5 days with samples being delivered to a certified laboratory at the end of each day for 7-day turnaround. Results of the sampling will be documented and a written report will be provided upon receipt of analyses. The ISBEE or IEE must employ and assign a Senior Level California-registered Professional Geologist (PG) or Professional Engineer (PE) and experienced contractor geologist or engineer to perform the work. The ISBEE or IEE employees must have current Training Certificates for 40 hour HAZWOPER (OSHA 29 CFR 1910.120). All field activities shall be performed on Laytonville Rancheria, Laytonville, CA, 95454. The NAICS code for this requirement is 562112, with a small business size of \$38.5M. The purpose of this market research is to survey prospective vendors in order to collect data, comments, and other information pertaining to this industry. Upon review of the responses to this sources sought notice, the BIA will

determine if a set-aside (in full or in part) or procurement through full and open competition is in the Government's best interest. IEE and ISBEE set-asides take precedence. Interested and eligible ISBEEs and IEEs are encouraged to respond to Jodi Zachary at [jodi.zachary@bia.gov](mailto:jodi.zachary@bia.gov). RESPONSES ARE DUE BY OR BEFORE 5:00 PM PT ON FRIDAY, JUNE 2, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=8c73b8ffb222ce6cf0dc528afad03d2f&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=8c73b8ffb222ce6cf0dc528afad03d2f&tab=core&_cvview=0)

**Posted:** 05/24/17

**SPONSOR:** Department of the Interior, Bureau of Indian Affairs, Reston, VA.

**PUBLICATION DATE:** May 26, 2017

**ISSUE:** FBO-5663

**OIL SPILL RESPONSE ORGANIZATION (OSRO) FOR BEALE AFB, CA (SRCSGT)**

**SOL:** PANSPD-17-P-0000-003935

**DUE:** 060517

**POC:** Vernon Simpkins, [vernon.simpkins@usace.army.mil](mailto:vernon.simpkins@usace.army.mil), 916-557-5234; Scott Bonner.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA05/PANSPD-17-P-0000-003935/listing.html>

**NAICS:** 562910. This announcement is a Sources Sought Notice for market research purposes only. Contractor shall be the Oil Spill Response Organization (OSRO) for Beale AFB and provide 24-hour standby personnel and equipment to respond to spills of petroleum products such as fuel, lubricating oil, and solvents. Standby personnel shall be current in spill control and cleanup technology. Contractor shall maintain equipment and storage vessels required to respond to petroleum product spills and perform cleanup of impacted areas. Equipment and storage vessels shall be available and able to be deployed to a spill site without delay. Equipment shall include, but not be limited to, vacuum trucks, pumps, floating skimmers, absorbents, and storage containers. For Beale AFB, Contractor shall arrive within 2 hours of being notified of a spill emergency. Contractor shall respond to petroleum product spills that are beyond the capability of base personnel to contain and clean up. Contractor shall have the equipment and capability to respond to a petroleum product spill up to and including the worst case, i.e., 300,000 gallons for Beale AFB. Contractor shall participate in the Beale AFB annual response exercises to support requirements in accordance with the National Preparedness for Response Exercise Program (PREP) and the Integrated Contingency Plan. Response activities provided by contractor are on an emergency basis only to minimize environmental damage and health and safety risks resulting from petroleum product spills. The scene of a spill shall not be deemed safe for human activity or in compliance with federal, state, or local law after response activities are completed. For Beale AFB, Contractor shall provide a 'Letter of Attestation' stating their adequacy to satisfy the OSRO field equipment deployment drill requirements of OPA '90 For Beale AFB, staging areas on Beale AFB will be coordinated with the Beale AFB Emergency Operations Center as needed. ALL CATEGORIES OF SMALL BUSINESS CONCERNS UNDER NAICS CODE 562910 ARE INVITED TO SUBMIT CAPABILITIES STATEMENTS BY OR BEFORE 11:59 PM ET ON JUNE 5, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=affc28d61e3afec740f478ae98003f92&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=affc28d61e3afec740f478ae98003f92&tab=core&_cvview=0)

**Posted:** 05/26/17

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Sacramento, CA.

**PUBLICATION DATE:** May 28, 2017

**ISSUE:** FBO-5665

**OIL SPILL, MOUNTAIN HOME (SRCSGT)**

**SOL:** PANSPD-17-P-0000-003936

**DUE:** 060517

**POC:** Vernon Simpkins, [vernon.simpkins@usace.army.mil](mailto:vernon.simpkins@usace.army.mil), 916-557-5234.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA05/PANSPD-17-P-0000-003936/listing.html>

**NAICS:** 562910. The purpose of this requirement is to provide timely response to and cleanup of hazardous material and hazardous waste spills resulting from activities performed at or by Mountain Home AFB (MHAFB). As a result of the missions and logistic support activities performed by the Base, hazardous materials that could adversely affect human health and the environment are stored and used on the Base or in equipment operated by Base personnel (i.e., aircraft, industrial equipment, vehicles, etc). In the event that any of these materials are unintentionally released to the environment, MHAFB is required to comply with the requirements of the most current version of the Integrated Spill Prevention, Control, and Countermeasures Plans (SPCC) for MHAFB, Idaho (which includes state and federal requirements). A Contractor will be used to accomplish emergency and post-emergency response actions (specifically cleanup), ensuring the procedural and regulatory requirements of the SPCC are complied with. The majority of the spills at MHAFB have been petroleum, oils and lubricants (POL), primarily JP-8 and diesel. The Contractor shall provide all manpower, equipment, and materials necessary to provide emergency and post-emergency response to Level 1 through 3 chemical spills as defined in the SPCC. The responsibilities of the post emergency response cleanup team (contractor) are defined in Section 3.1.1.4 of the SPCC. This tasking or section of this delivery order may be extended or changed through contract modification at the government's option. Specific tasking is identified in the remainder of this section. Within reasonable time of notification, the Contractor shall respond to spills, including neutralizing, deactivating, and/or adsorbing any remaining spilled material as appropriate, and recovering and cleaning up the spilled material and materials contaminated by the spill. The Contractor may be asked to provide training to the Base spill response team members. This training shall meet the 8-Hour HAZWOPER Refresher requirements as mandated by OSHA. It shall also include "lessons learned" types of information gathered from previous spill response incidents, opportunities for question and answer periods, discussion of suggestions, etc. ALL CATEGORIES OF SMALL BUSINESS CONCERNS UNDER NAICS CODE 562910 ARE INVITED TO SUBMIT CAPABILITIES STATEMENTS BY OR BEFORE 11:59 PM ET ON JUNE 5, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=a19b0128c4fab78fc8fdb069ecf551e&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=a19b0128c4fab78fc8fdb069ecf551e&tab=core&_cvview=0)

**Posted:** 05/26/17

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Sacramento, CA.

**PUBLICATION DATE:** May 28, 2017

**ISSUE:** FBO-5665

**F--SOURCES SOUGHT NOTICE: CHEMICAL, BIOLOGICAL, RADIOLOGICAL AND NUCLEAR (CBRN) SCIENTIFIC AND TECHNICAL ASSISTANCE FOR CONSEQUENCE MANAGEMENT (STACM) (SRCSGT)**

**SOL:** SOL-HQ-17-00011

**DUE:** 060617

**POC:** Michael Barton, [barton.michael@epa.gov](mailto:barton.michael@epa.gov).

**NAICS:** 562910. This is a Sources Sought Notice for market research purposes only for the Decontamination Analytical and Technical Services (DATS) contract. The proposed requirement mentioned herein is being considered for Small Business, Small Disadvantaged Business, 8(a), Woman-Owned Business, Service-Disabled Veteran-Owned Small Business, Veteran-Owned Small Business, and HUBZone Certified. The government will use responses to this sources

sought notice to make appropriate acquisition decisions. The contractor shall be able to provide professional, technical and scientific experts focused on CBRN STACM response and remediation protocols and tools for field responders, policy makers, and analysts focused on CBRN incidents. These may include developing or applying environmental sampling strategies, environmental sample collection methods, analytical methods for various environmental media, clearance goals, evaluation of risk, decontamination strategies, techniques, and technologies for indoor and outdoor areas, waste management, and health and safety drawing on the latest state of the science to translate complex, technical information into a usable format for varying audiences. The contractor shall be able to provide high quality technical support for developing, evaluating and conducting field demonstrations for bench-scale through pilot- and full-scale field testing/field studies and remediation of indoor and outdoor systems/platforms that are contaminated with a CBRN surrogate involving all aspects of remediation for emergency response, removal, or remediation sites. The contractor shall be able to provide field training and exercises; tabletop, functional, and/or full-scale, field training and exercises for remediation of indoor and outdoor system/platforms that are contaminated with a CBRN that may involve all aspects of remediation for emergency response, removal, or remediation sites. The contractor shall be able to provide support for emergency responses capability for identification, decontamination, and remediation of indoor and outdoor system/platforms that are contaminated (or suspected to be contaminated) with CBRN agents (or other chemicals, biological agents, or toxins where CMAD has been requested to provide assistance) involving all aspects of remediation for emergency response, removal, or remediation sites. The contractor shall provide the personnel and services required to develop work plans for the development and execution of characterization and clearance sampling, decontamination, air monitoring, health and safety, risk reduction, waste management, data collection and transfer, equipment testing, modeling, and data summary and report preparation for actual emergency responses. (Note: this is NOT meant to be a 24/7 standby response capability). The contractor shall be to provide professional technical writers for the development of high quality scientific and technical documents focused on CBRN response and remediation. The audience for the documents could include field responders, policy makers, and analysts focused on CBRN incidents and it is expected that documents would cover the following topics: environmental sampling strategies, environmental sample collection methods, analytical methods for various environmental media, clearance goals, evaluation of risk, decontamination strategies, techniques, and technologies for indoor and outdoor areas, waste management, and health and safety. The documents should draw on the latest state of the science and translate complex technical information into a format that is digestible by EPA field personnel. The documents should also be consistent with EPA policy as well as other applicable federal, state, and local policy and/or statutes. In addition to technical writing, the contractor's effort shall focus on development of materials that can be utilized to communicate to a variety of technical and nontechnical audiences the outcomes of CMAD's work portfolio. Personnel may be required to obtain Top Secret security clearance to accomplish tasks included in the performance work statement. The contractor shall fulfill these responsibilities near the Cincinnati, OH, and Erlanger, KY, facilities, as well as site-specific work and possible international support. The resultant contract is anticipated to be fixed-rate IDIQ with a two-year base period and three one-year option periods, but this may change during the acquisition strategy. See the documents posted on FedConnect for full information: <https://www.fedconnect.net/FedConnect/?doc=SOL-HQ-17-00011&agency=EPA> [Note: It might be necessary to copy/paste the URL into your browser for direct access]. CAPABILITIES STATEMENTS ARE DUE BY OR BEFORE 5:00 PM ET ON JUNE 6, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=555e5cbbb82280b064fd93d2af7fd730&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=555e5cbbb82280b064fd93d2af7fd730&tab=core&_cview=0)

**Posted:** 05/24/17

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

**PUBLICATION DATE:** May 26, 2017

**ISSUE:** FBO-5663

**Y--REMOVE ASBESTOS ENGINEERING SHOPS (COMBINE)**

**SOL:** VA25017Q0640

**DUE:** 060617

**POC:** Jesse Reese, Contract Specialist, [jesse.reese@va.gov](mailto:jesse.reese@va.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/VA/DaVAMC552/DaVAMC552/VA25017Q0640/listing.html>

**NAICS:** 562910. THIS PROJECT IS SET ASIDE FOR VETERAN-OWNED SMALL BUSINESSES (VOSB) ONLY. The Department of Veterans Affairs (VA), Network Contracting Office (NCO) 10 has a requirement to Remove Asbestos from the Engineering Shops, located at the Louis Stokes Cleveland VA Medical Center, 10701 East Blvd, Cleveland, OH 44106. The VOSB contractor shall furnish all labor, tools, equipment, materials, coordination and supervision to complete all work to include, but not limited to, the following: General construction, demolition, and asbestos removal and abatement. The VOSB must be a General Contractor company with an approved NAICS code of 562910, size standard \$20M, and sufficient bonding capacity (100% payment and performance bonds required). The magnitude of construction cost for this project is less than \$25,000, with a completion period of 30 calendar days after receipt of notice to proceed. OFFERS ARE DUE BY OR BEFORE 10:00 AM ET ON JUNE 6, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=f865e6dcb39b37d560ba08a6625217cd&tab=core&\\_cview=1](https://www.fbo.gov/?s=opportunity&mode=form&id=f865e6dcb39b37d560ba08a6625217cd&tab=core&_cview=1)

**Posted:** 05/23/17

**SPONSOR:** Department of Veterans Affairs, Dayton VAMC, OH.

**PUBLICATION DATE:** May 25, 2017

**ISSUE:** FBO-5662

**LAB ANALYSIS OF ESTUARINE SEDIMENT SAMPLES (COMBINE)**

**SOL:** P17PS01015

**DUE:** 060917

**POC:** Robert Solomon, 404-507-5751, [Robert\\_solomon@nps.gov](mailto:Robert_solomon@nps.gov).

**NAICS:** 541380. THIS PROCUREMENT IS A SMALL BUSINESS SET-ASIDE under NAICS code 541380, with a Small Business size standard of \$15M. This solicitation is for a firm-fixed-price contract. The General Contractor shall provide all the labor, tools, materials, equipment, and supervision necessary to provide chemical analysis (metals, PCBs, PAHs, TOC, sediment size) for samples taken from estuarine areas at seven Southeast Coast Network National Park areas: Cape Hatteras National Seashore, Cape Lookout National Seashore, Canaveral National Seashore, Cumberland Island National Seashore, Fort Matanzas National Monument, Fort Pulaski National Monument, and Timucuan Ecological and Historic Preserve. Sample collection will occur in 1-2 parks/year during 2017-2020 during the month of August. The project will have a base year with three option years. All information for this solicitation is posted on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=P17PS01015&agency=DOI> [Note: It might be necessary to copy/paste the URL into your browser for direct access]. QUOTATIONS ARE DUE BY OR BEFORE 2:00 PM ET ON THURSDAY, JUNE 9, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=30cada0f564fd1c7a7c612a0758a34d9&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=30cada0f564fd1c7a7c612a0758a34d9&tab=core&_cview=0)

**Posted:** 05/25/17

**SPONSOR:** Department of the Interior, National Park Service, NPS, SER - East MABO, Atlanta, GA.

**PUBLICATION DATE:** May 27, 2017

**ISSUE:** FBO-5664

#### **LABORATORY SERVICES AND DATA VALIDATION (COMBINE)**

**SOL:** W912DW-17-Q-0046

**DUE:** 062217

**POC:** Kelly Gunn, Contract Specialist, [kelly.l.gunn@usace.army.mil](mailto:kelly.l.gunn@usace.army.mil), 206-764-3781.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W912DW-17-Q-0046/listing.html>

**NAICS:** 541380. THIS PROCUREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. The Seattle District has a requirement to perform laboratory testing, reporting and data validation for several anticipated projects within the District footprint. This District requirement is two-fold: 1) conduct certified laboratory analyses on submitted samples and 2) perform validations of results. The certified analytical/testing laboratory will provide timely chemical analyses and data validation services for categories of matrices (soil, water, sediment, air, biota, chemical products, and solid materials) in accordance with federal, state, county, and local laws and regulations. QUOTATIONS ARE DUE BY OR BEFORE 2:00 PM PT ON JUNE 22, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=de65aba6a7ccd281c754433afcaa78a&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=de65aba6a7ccd281c754433afcaa78a&tab=core&_cvview=0)

**Posted:** 05/23/17

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Seattle, WA.

**PUBLICATION DATE:** May 25, 2017

**ISSUE:** FBO-5662

#### **REQUEST FOR EXPRESSION OF INTEREST FOR THE INSTALLATION OF A GROUNDWATER REMEDIATION WELL AND SUPPORT SERVICES AT SAVANNAH RIVER SITE, FOR SAVANNAH RIVER NUCLEAR SOLUTIONS (PRESOL)**

**SOL:** RemediationWell342540-AR

**POC:** Alexander Rogers, Procurement Representative, [Alexander.Rogers@srs.gov](mailto:Alexander.Rogers@srs.gov), 803-952-9615, Fax: 803-952-6297.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/d7a38fac51c3d21ad474787b9a938e62>

**NAICS:** 237110. THIS REQUIREMENT WILL BE PROCURED AS A TOTAL SMALL BUSINESS SET-ASIDE. A new groundwater remediation well (RWM-18) is to be installed at Savannah River site. This well will require installation of an underground well water transfer pipe to transport groundwater. The well will be powered from an existing building by installation of an underground 480v direct buried cable to the well. A contractor will be required to provide Construction Services, including labor, supervision, materials, equipment, and supplies necessary to schedule and perform the work in accordance with the subcontract documents. [No anticipated solicitation release date is indicated.]

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=d7a38fac51c3d21ad474787b9a938e62&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=d7a38fac51c3d21ad474787b9a938e62&tab=core&_cvview=0)

**Posted:** 05/26/17

**SPONSOR:** Department of Energy, Savannah River Nuclear Solutions, LLC, Aiken, SC.

**PUBLICATION DATE:** May 28, 2017

**ISSUE:** FBO-5665

#### **F--ASBESTOS, LEAD AND MOLD ABATEMENT CENTER WIDE AT THE NAVAL SUPPORT ACTIVITY, CRANE, INDIANA, AND GLENDORA TEST FACILITY AT SULLIVAN, IN (PRESOL)**

**SOL:** N4008517R3610

**POC:** Debbie Dills, [debbie.dills@navy.mil](mailto:debbie.dills@navy.mil), 812-854-3234; Annette Taylor, 812-854-2673; Susan Bell, 812-854-6021; Carrie Grimard, 812-854-6641.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/e8e77e4c437855910a8923cd531624a9>

**NAICS:** 562910. A Source Sought notice was issued March 8, 2017, under Solicitation N4008517R3610 for responses from 8(a) firms in Region V; Service-Disabled Veteran-Owned Business; HUBZone concerns, Woman-Owned Small Business, Economically Disadvantaged Women Owned Small Business, and Small Businesses; however, because the sources sought did not provide two qualified concerns for these classifications, THIS SOLICITATION WILL BE ISSUED AS A 100% SMALL BUSINESS SET-ASIDE. THE SOLICITATION WILL BE AVAILABLE FOR VIEWING AND DOWNLOADING AT <https://www.neco.navy.mil> ON OR ABOUT JUNE 8, 2017, with proposals due no earlier than 30 calendar days after the actual release date. The resulting contract will be an IDIQ-type contract to accomplish asbestos, lead, and mold abatement at the Naval Support Activity, Crane, Indiana, and the Glendora Test Facility at Sullivan, Indiana. The intention of the future solicitation will include the abatement of asbestos, lead, and mold services, including but not limited to abatement, encapsulation, removal and disposal of asbestos-containing material, removal of lead paint and mold, and incidental work in accordance with all applicable federal, state, and local laws, and regulations. The actual amount of work to be performed and the time and place of such performance will be determined by the Contracting Officer or his properly authorized representative, who will issue written Task Orders to the Contractor. The proposed solicitation will contain provisions for a 12-month base period plus four 12-month option periods, to be exercised at the Government's discretion. The contract maximum will be \$5M or 60 months, whichever comes first. The NAICS Code for this solicitation is 562910 (Remediation Services) with a Small business Size Standard of \$20.5M.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=e8e77e4c437855910a8923cd531624a9&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=e8e77e4c437855910a8923cd531624a9&tab=core&_cvview=0)

**Posted:** 05/24/17

**SPONSOR:** Department of the Navy, Naval Facilities Engineering Command, NAVFAC MID-ATLANTIC PWD Crane FEAD, IN.

**PUBLICATION DATE:** May 26, 2017

**ISSUE:** FBO-5663

#### **ENVIRONMENTAL REMEDIATION AND DECOMMISSIONING SERVICES (PRESOL)**

**SOL:** DTRT5717R20017

**POC:** Michael Griffin, [michael.griffin@dot.gov](mailto:michael.griffin@dot.gov), 617-494-3827.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/1fd1db89827128fcf456973a9f2fd892>

**NAICS:** 562910. The U.S. Department of Transportation, John A. Volpe National Transportation Systems Center (Volpe Center), Cambridge, MA, intends to issue a solicitation for Environmental Remediation and Decommissioning Services (ERDS) support. THE SOLICITATION WILL BE COMPETED AS A TOTAL SMALL BUSINESS SET-ASIDE. The Government's intention is that multiple contract awards will be made from this solicitation. This procurement will be conducted in accordance with FAR Part 15, Contracting by Negotiation and the solicitation will be issued on an IDIQ basis with the ability to issue firm-fixed-price, cost-plus-fixed-fee completion, and cost-plus-fixed-fee term-type task orders. The term of the ordering period of the resulting contract will be four years from the date of award. The successful offerors will need to be capable of supporting a range of ERDS at multiple sites across large geographic areas simultaneously. The NAICS code for this acquisition is 562910 (Environmental Remediation), with a small business size standard of 750 employees. THE ESTIMATED RELEASE DATE OF THE SOLICITATION WILL BE ON OR

ABOUT JULY 15, 2017. Proposals will be due approximately 45 calendar days solicitation issuance. It is anticipated that a pre-proposal webinar will be held two weeks after release of the solicitation. Complete details of the pre-proposal webinar will be provided in the solicitation.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=1fd1db89827128fcf456973a9f2fd892&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=1fd1db89827128fcf456973a9f2fd892&tab=core&_cview=0)

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