

# Federal Business Opportunities (FedBizOpps) Update

Notices for June 4-10, 2018

This update contains summaries of procurement notices issued between June 4-10, 2018 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](#).

## EPA 2018-2019 SMALL BUSINESS INNOVATION RESEARCH (SBIR) PHASE I (PRESOL)

**SOL:** NA

**POC:** NA

**NAICS:** NA. U.S. EPA is presenting an informational webinar on the Agency's upcoming 2018-2019 SBIR Phase I solicitation. Learn about EPA's SBIR program, this year's solicitation topics, and how to apply for an SBIR contract. EPA SBIR program experts will be available to answer questions during a Q&A session following the presentation. THE WEBINAR WILL TAKE PLACE ON MONDAY, JUNE 11, FROM 2:30 PM - 3:30 PM ET. THE WEBINAR IS FREE, BUT REGISTRATION IS REQUIRED at <https://www.eventbrite.com/e/us-epa-2018-2019-small-business-innovation-research-sbir-information-webinar-tickets-46655657327>. A copy of the webinar presentation will be available at <https://www.epa.gov/sbir> for interested applicants unable to participate in the scheduled webinar. \*\*\* Webinar objectives are to review topics anticipated in the upcoming 2018-2019 SBIR Phase I solicitation; learn how to apply via FedConnect; review administrative, submission, eligibility and peer review concerns; and share frequently asked questions. Research areas & topics include the following: CLEAN AND SAFE WATER -- (1) Innovative technologies for the rapid detection and treatment of antibiotic resistant bacteria in wastewater; (2) Novel technologies for the rapid detection of PFAS in water; (3) Innovative pretreatment technologies for PFAS in industrial wastewater; (4) Novel sampling devices for microplastics; and (5) Novel technologies for the rehabilitation of water infrastructure. AIR QUALITY -- Innovative measurement tools for ground-level air pollution levels from wildland fires. LAND REVITALIZATION -- Innovative technologies that can sample, detect, analyze, remove, or destroy PFAS in and from soil, sediment, water, and groundwater. HOMELAND SECURITY -- Novel water distribution and stormwater system sensors. MANUFACTURING -- Novel technologies for the reduction of chemicals in food processing. SUSTAINABLE MATERIAL MANAGEMENT -- (1) Novel technologies to identify harmful materials in construction & demolition (C&D) materials; (2) Novel technologies to aid building deconstruction; and (3) Recyclable composite building materials. SAFER CHEMICALS -- Novel, safer paint and coating removal products. \*\*\* EPA is one of 11 federal agencies that participate in the SBIR Program as a result of the Small Business Innovation Development Act of 1982. EPA is calling for small businesses to apply for Phase I awards for up to \$100,000 to demonstrate proof of concept in one of the SBIR solicitation topic areas. Successful Phase I awardees are eligible to receive Phase II funding, up to \$300,000 for two years, through an additional application process. EPA'S 2018-2019 SBIR PHASE I SOLICITATION IS ANTICIPATED TO OPEN JUNE 13, 2018. Its purpose is to support eligible small businesses in the development and commercialization of innovative environmental technologies.

**CITE:** <https://www.epa.gov/sbir>

**Posted:** 06/05/18

**SPONSOR:** Environmental Protection Agency, EPA/Headquarters, Washington, DC.

## RANGE RESIDUE REMOVAL (COMBINE)

**SOL:** FA4801-18-Q-1061

**DUE:** 060818 AND 062118

**POC:** Angela L Fleming, A1C, USAF, Contracting Specialist, [angela.fleming.1@us.af.mil](mailto:angela.fleming.1@us.af.mil), 575-572-0106; Ryan C Chappell, TSgt, USAF, Contracting Officer, [ryan.chappell@us.af.mil](mailto:ryan.chappell@us.af.mil), 575-572-7828.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/ACC/49CONS/FA4801-18-Q-1061/listing.html>

**NAICS:** 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910, small business size standard 750 employees. The anticipated award will be a firm-fixed-price contract, the award will be made based on the lowest priced, technically acceptable offer received. CLIN 0001: Range residue removal (R3) to perform inspection, demilitarization (DEMIL) and disposal of all range and munitions debris at Holloman AFB range residue holding area, located at Holloman AFB Bombing and Gunnery Range \*IAW attached PWS\*, 1EA. All items shall be delivered FOB Destination to Holloman AFB, NM 88330. Funds are not presently available for this effort. No award will be made under this solicitation until funds are available. A site visit is scheduled for 10:00 AM MT on June 13, 2018. Due to the location, RSVP is required to attend. RSVP FOR THE SITE VISIT BY 3:00 PM MT ON JUNE 8, 2018, via Angela L Fleming at 575.572.0106 or [angela.fleming.1@us.af.mil](mailto:angela.fleming.1@us.af.mil). QUOTATIONS MUST BE RECEIVED NO LATER THAN 12:00 NOON MT ON JUNE 21, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&id=9110b3d6b0868cc8645d452f7e756f11&tab=core&cview=0>

**Posted:** 06/04/18

**SPONSOR:** Department of the Air Force, Air Combat Command, 49 CONS, Holloman AFB, NM.

**PUBLICATION DATE:** June 6, 2018

**ISSUE:** FBO-5939

## F--HAZARDOUS WASTE DISPOSAL (SRCSGT)

**SOL:** 36C24218Q9432

**DUE:** 061318

**POC:** Safa Shleiwet, [safa.shleiwet@va.gov](mailto:safa.shleiwet@va.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/VA/BroVANAP/VAMD/36C24218Q9432/listing.html>

**NAICS:** 562112. The Government is seeking information for market research purposes only. The Department of Veterans Affairs, VISN 2, Network Contracting Office (NCO2) is currently conducting a market survey for firms capable of providing the following: Transportation and disposal of hazardous waste streams to include all packaging, transport, disposal, manifesting, preparation of regulatory documentation, and on-site labor for James J Peters VA Medical Center, 130 West Kingsbridge Rd., Bronx, NY 10468. The NAICS code is 562112. RESPONSES TO THIS NOTICE MUST BE RECEIVED VIA EMAIL NO LATER THAN 10:00 AM ET ON WEDNESDAY, JUNE 13, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&id=c9110dba830e34251dbf18252c1485c5&tab=core&cview=0>

**Posted:** 06/06/18

**SPONSOR:** Department of Veterans Affairs, Bronx VAMC (NAL), NY.

**PUBLICATION DATE:** June 8, 2018

**ISSUE:** FBO-5941

## DESTRUCTION OF 15 ABANDONED WELLS AT YOSEMITE NATIONAL PARK (SRCSGT)

**SOL:** 140P8518R0003

**DUE:** 061318

**POC:** Liset Gomez, [Liset\\_Gomez@nps.gov](mailto:Liset_Gomez@nps.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/NPS/APC-IS/140P8518R0003/listing.html>

**NAICS:** 238910. The purpose of this sources-sought notice is to obtain information regarding the availability and capability of all qualified sources to perform a potential requirement. Responses to the information requested will assist the Government in determining the appropriate acquisition method. The U.S. Department of Interior, National Park Service is contemplating the issuance of a Request for Proposal (RFP) for destruction of 15 abandoned wells in Yosemite National Park. The work will be located throughout multiple locations of the park in El Portal, Foresta, Wawona, and Crane Flat district. The work will consist of obtaining Mariposa County Environmental Health permits, applicable State permits, and performing underground utility location clearance prior to any ground-disturbing activities, such as drilling. The contractor will remove and properly dispose of as specified all pumps, piping, conduits, screens, etc. associated with each well and other debris from the well casing. The Contractor shall take ownership and responsibility for the removal and disposal of all existing equipment, debris, etc. from each site, and all associated spoilage produced from the destruction

of all wells. This includes disassembling the system equipment and related components, sorting the different waste streams, and hauling all waste materials off site for proper disposal, or recycling if practical. Properly dispose of all nonhazardous materials at a licensed facility. Waste materials classified by the Contractor as hazardous must be manifested, transported, and disposed of at an approved hazardous waste facility. Some minimal site cleanup is required to remove old piping and miscellaneous equipment associated with each well site. The Contractor shall perform all well destruction activities in compliance with California State Well Standards Bulletins 74-81 and 74-90. Destruction of the wells is to be performed under the supervision and guidance of a licensed C57 well driller. RESPONSES TO THIS NOTICE MUST BE RECEIVED NO LATER THAN CLOSE OF BUSINESS ON WEDNESDAY, JUNE 13, 2018. Monitor FedConnect for updates at <https://www.fedconnect.net/FedConnect/?doc=140P8518R0003&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access].

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&id=fe91ef23331e6d7368b48b66ba9ac18e&tab=core&cvview=0>

**Posted:** 06/06/18

**SPONSOR:** Department of the Interior, National Park Service, San Francisco.

**PUBLICATION DATE:** June 8, 2018

**ISSUE:** FBO-5941

#### **H--RADIATION SAFETY MONITORING SERVICES - BECKLEY VAMC (COMBINE)**

**SOL:** 36C24518Q9110

**DE:** 061818

**POC:** Timothy Russell, 304-623-3461 Ext. 3895, [Timothy.russell@va.gov](mailto:Timothy.russell@va.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/VA/CIVAMC540/CIVAMC540/36C24518Q9110/listing.html>

**NAICS:** 541380. THIS ACQUISITION IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 541380. Contractor shall furnish all labor, material, supplies, equipment, and qualified personnel to provide on-site health physicist and radiation safety monitoring services for the Department of Veterans Affairs Medical Center, Beckley, West Virginia (VAMC Beckley) in accordance with the terms and conditions of the SOW. This solicitation is for a Five-Year Requirements Contract using SAP to acquire Radiation Safety Monitoring Services at the Beckley VAMC located in Beckley, WV. Quotes evaluated by LPTA and all Quantities are estimated. OFFERS MUST BE RECEIVED NO LATER THAN 4:00 PM ET ON JUNE 18, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&id=ac36ea70cdd31505f8ba303449a4bd57&tab=core&cvview=0>

**Posted:** 06/08/18

**SPONSOR:** Department of Veterans Affairs, Clarksburg VAMC, WV.

**PUBLICATION DATE:** June 10, 2018

**ISSUE:** FBO-5943

#### **MARKET SURVEY: ASBESTOS ABATEMENT - ENVIRONMENTAL MONITORING SERVICE - REPLACE ABATED FLOOR TILE - SHREVEPORT, LA (SRCSGT)**

**SOL:** 30399

**DE:** 061918

**POC:** Diana Pickel, [diana.pickel@faa.gov](mailto:diana.pickel@faa.gov), 405-954-8381.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOT/FAA/MMACTR/30399/listing.html>

**NAICS:** 562910. This notice constitutes a market survey to evaluate the interest and capability of firms able to perform asbestos abatement, hire an environmental monitoring service, and replace abated floor tile with new tile and cove base per the statement of work at FAA MALSR Building, 6129 Amelia Earhart Dr, Shreveport, Louisiana. At this time the nature of the competition has not been determined. The FAA is seeking statements of interest and capability from the small business community for possible set-aside of all or part of the procurement. FAA must determine whether adequate competition exists for a set-aside acquisition. Responses are desired from any/all eligible small businesses, service-disabled veteran-owned small businesses, or eligible socially and economically disadvantaged businesses that are certified by the SBA for participation in the SBA's 8(a) Program. FAA anticipates that any resultant award will be a fixed-price contract. The Contractor shall provide all plant, materials, labor, equipment, supplies, and transportation to perform all facets of this operation and related work necessary for completion of work as required by, and in strict compliance with, these contract documents to complete the removal of vinyl asbestos tile replace with vinyl composition tile. This work includes, but is not limited to the following principle items: 1. Provide state of Louisiana-licensed Asbestos Workers and Supervisors to conduct the work. 2. Provide a temporary storage facility (75 sf min) for duration of project. Temporary storage facility shall be secure and weatherproof, delivered, and set up at project location. 3. Abate approximately 320 square feet of asbestos containing floor tile and mastic, as well as, approximately 80 linear feet of resilient base and mastic. 4. Transport and dispose of asbestos waste in accordance with state and federal regulations. 5. After the area has received final air clearance, replace floor tile and base. The NAICS code for this effort is 562910 (Remediation Services), with a size standard of \$20.5M. CAPABILITIES STATEMENTS MUST BE RECEIVED VIA EMAIL NO LATER THAN 5:00 PM CT ON JUNE 19, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&id=d18176705386f00154af3902e707e210&tab=core&cvview=0>

**Posted:** 06/05/18

**SPONSOR:** Department of Transportation, Federal Aviation Administration, Mike Monroney Aeronautical Ctr., Oklahoma City, OK.

**PUBLICATION DATE:** June 7, 2018

**ISSUE:** FBO-5940

#### **SJRRP LANDOWNER OUTREACH - SOURCES SOUGHT (SRCSGT)**

**SOL:** 140R2018Q0120

**DE:** 062218

**POC:** William Tanksley, [wtanksley@usbr.gov](mailto:wtanksley@usbr.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/c12ed8c24dcad4546b6e6f438c49406b>

**NAICS:** 541620. The Bureau of Reclamation, Mid-Pacific Region, San Joaquin River Restoration Program (SJRRP), is conducting market research to evaluate the interest of businesses capable of providing an individual able to function as the SJRRP Landowner Coordinator, being solely responsible for landowner outreach and coordination during development of Program environmental documents and implementation of projects and activities. Additional support such as administrative and GIS support will be given by the organization to assist the Landowner Coordinator perform his/her function. The awarded contract is expected to be for one base year plus up to four option years under NAICS code 541620 (Environmental Consulting Services), small business size standard \$15M. The pricing arrangement is planned to be Time & Materials. Any businesses with the capability to perform the requirement under the applicable NAICS code are encouraged to submit a response to this notice and may suggest an alternate NAICS if they believe 541620 is inappropriate. RESPONSES TO THIS SOURCES SOUGHT MUST BE SUBMITTED VIA EMAIL TO THE POC NO LATER THAN 2:00 PM PT ON FRIDAY, JUNE 22, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=c12ed8c24dcad4546b6e6f438c49406b>

**Posted:** 06/08/18

**SPONSOR:** Department of the Interior, Bureau of Reclamation, Sacramento.

**PUBLICATION DATE:** June 10, 2018

**ISSUE:** FBO-5943

#### **F--SJRRP PUBLIC OUTREACH - SOURCES SOUGHT (SRCSGT)**

**SOL:** 140R2018Q0121

**DE:** 062218

**POC:** William Tanksley, [wtanksley@usbr.gov](mailto:wtanksley@usbr.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/9a18b34a8ffbad24c49b96d81ba5dbad>

**NAICS:** 541620. The Bureau of Reclamation, Mid-Pacific Region, San Joaquin River Restoration Program (SJRRP) is conducting market research to evaluate the interest of businesses capable of providing all Public Involvement Plan (PIP) outreach-related activities, including meeting and workshop support and delivery, research, writing and design of public information pieces, and strategic advice on public information and public participation processes. The awarded contract is expected to be for one base year plus up to four option years under NAICS code 541620 (Environmental Consulting Services), small business size standard \$15M. The pricing arrangement is planned to be Time & Materials. Any businesses with the capability to perform the requirement under the applicable NAICS code are encouraged to submit a response to this notice and may suggest an alternate NAICS if they believe 541620 is inappropriate. RESPONSES TO THIS SOURCES SOUGHT MUST BE SUBMITTED VIA EMAIL TO THE POC NO LATER THAN 2:00 PM PT ON FRIDAY, JUNE 22, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=9a18b34a8ffbad24c49b96d81ba5dbad>

**Posted:** 06/08/18

**SPONSOR:** Department of the Interior, Bureau of Reclamation, Sacramento.  
**PUBLICATION DATE:** June 10, 2018  
**ISSUE:** FBO-5943

#### U.S. EPA OLEM ANALYTICAL AND TECHNICAL SUPPORT (SRCSGT)

**SOL:** 68HEOS18R0006

**DUE:** 062518 OR 062818 [needs clarification]

**POC:** Stefan Martiyan, [Martiyan.Stefan@epa.gov](mailto:Martiyan.Stefan@epa.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/68HEOS18R0006/listing.html>

**NAICS:** 541620. U.S. EPA is issuing this sources sought notice as a means of conducting market research to identify parties having an interest in and the resources to support this requirement for Office of Land & Emergency Management (OLEM) Analytical and Technical Support. EPA OLEM is responsible for assessing and cleaning up contaminated sites, preventing contamination, readying sites for reuse and preparing and responding to environmental emergencies. The result of this market research will contribute to determining the method of procurement. The applicable NAICS code assigned to this procurement is 541620 (Environmental Consulting Services), small business size standard \$15M; however, the NAICS code may change for the solicitation. There is no solicitation at this time. This request for capability information does not constitute a request for quotes or proposals. Submission of any information in response to this market survey is purely voluntary. A DRAFT Statement of Work (SOW) is available only on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=68HEOS18R0006&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. This contract will provide analytical and technical support primarily for OLEM's Office of Brownfields & Land Revitalization (OBLR), Office of Underground Storage Tanks (OUST), the Federal Facilities Restoration & Reuse Office (FFRRO) and other OLEM offices. The contractor shall conduct technical research, fact-finding and data analysis in support of OLEM programs. This includes compilation, coordination, and document preparation of technical data on a variety of topics such as waste prevention; assessment; cleanup; revolving loan fund; workforce development; community engagement; state and tribal voluntary response program grants; environmental justice and tribal issues; state coordination issues; financial responsibility; economic development; sustainability; and health, social, environmental, and science issues. Other task areas include communications outreach; guidance support & program evaluation; training support; meeting, workshop, and conference support; and program implementation support. Interested firms are invited to submit a statement of capabilities (10 pages max). If significant subcontracting or teaming is anticipated in order to deliver technical capability, organizations should address the administrative and management structure of such arrangements. Based on the responses to this market research, this requirement may be set aside for small or disadvantaged businesses or procured through full and open competition. Multiple awards may be made. CAPABILITIES STATEMENTS MUST BE RECEIVED VIA FEDCONNECT SUBMISSION ONLY NO LATER THAN 4:30 PM ET ON JUNE 28, 2018. [NOTE: The FedConnect notice specifies 2 different due dates for responses: June 25, 2018, and June 28, 2018.]

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=ab6761ab778b7a3f0745131c0434e6a8&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=ab6761ab778b7a3f0745131c0434e6a8&tab=core&_cview=0)

**Posted:** 06/04/18

**SPONSOR:** Environmental Protection Agency, Office of Acquisition Management, EPA/Headquarters, Washington, DC.

**PUBLICATION DATE:** June 6, 2018

**ISSUE:** FBO-5939

#### ENVIRONMENTAL MANAGEMENT SERVICES (COMBINE)

**SOL:** W912JV-18-Q-7013

**DUE:** 070918

**POC:** Joel Sire, [joel.a.sire.mil@mail.mil](mailto:joel.a.sire.mil@mail.mil), 541-885-6181.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/NGB/DAHA35/W912JV-18-Q-7013/listing.html>

**NAICS:** 541620. THIS PROCUREMENT IS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 541620, small business size standard \$15M. This requirement seeks services under a base year plus one option year contract, with a possible extension of six months. The 173rd Fighter Wing at Kingsley Field ANGB has added a Total Force Integration (TFI) mission to its F-15 training unit. The TFI includes seven additional F-15C aircraft and 90 active duty members stationed at Kingsley Field. This mission increase has bolstered the demand for environmental coordination and support. Due to the increased volume of work, the Civil Engineering Squadron has determined the requirement for an onsite environmental specialist in order to ensure continued accomplishment of mission-critical goals and compliance with all environmental programs. Within established timeframes, the Contractor shall: (1) Monitor and inspect hazardous waste accumulation points to determine compliance with RCRA and state hazardous waste laws. (2) Review lab testing results to determine hazardous characteristics in waste streams and assign EPA IDs for the wastes within the established timeframes. (3) Perform statistical analyses for hazardous and solid waste generation/reduction, generation of recyclable materials, and recycling trends by category for state/federal agencies. (4) Review point source and non-point source pollution sources and test results, and make recommendations for pollution abatement. (5) Track and record all applicable hazardous waste data in the electronic management information system. (6) Assist in writing, updating, and revising base environmental plans. (7) Review engineering planning documents for environmental considerations. (8) Assist in training base personnel in environmental awareness, stewardship, and preservation. (9) Validate and assist in conformity with DEQ air quality and air permit. (10) Provide updates and reportable quantities during the EPCRA annual period. (11) Escort contractors and associated personnel required to be on base for environmental services. (12) Review environmental restoration documents for regulatory/remedial action optimization. PROPOSALS MUST BE RECEIVED NO LATER THAN 12:00 NOON PT ON JULY 9, 2018.

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=e1b3407cd6f4ef5e3ce90e9222a16661&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=e1b3407cd6f4ef5e3ce90e9222a16661&tab=core&_cview=0)

**Posted:** 06/08/18

**SPONSOR:** Department of the Army, National Guard Bureau, USPFO for Oregon, Salem, OR.

**PUBLICATION DATE:** June 10, 2018

**ISSUE:** FBO-5943

#### B--LEAD-BASED PAINT SURVEY - MEMPHIS VAMC, MEMPHIS, TN 38104 (PRESOL)

**SOL:** 36C24918Q9430

**POC:** David Milner, Contract Specialist, [david.milner@va.gov](mailto:david.milner@va.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/VA/NaVAMC/VAMCCO80220/36C24918Q9430/listing.html>

**NAICS:** 541620. THIS ACQUISITION WILL BE A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 541620 (Environmental Consulting Services). VHA NCO 09 has a requirement to procure a comprehensive lead-based paint survey of all painted surfaces at the Memphis VAMC, Memphis TN and to develop a Lead Paint Management Plan, including but not limited to developing a survey plan, sampling, preparation of maps, preparing draft and final reports, and final infrastructure mapping. All work completed shall comply with VA, City of Memphis, Shelby County, the State of Tennessee, and U.S. EPA current regulatory requirements. The survey and report will be completed by or before 180 calendar days after award. A firm-fixed-price contract is anticipated. RELEASE OF THE SOLICITATION ON FEDBIZOPPS IS ANTICIPATED ON OR ABOUT JUNE 15, 2018.

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=e14d8e7d5c9d2ed2d242a1ea0d3a454a&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=e14d8e7d5c9d2ed2d242a1ea0d3a454a&tab=core&_cview=0)

**Posted:** 06/06/18

**SPONSOR:** Department of Veterans Affairs, Nashville VAMC, Tenn.

**PUBLICATION DATE:** June 8, 2018

**ISSUE:** FBO-5941

#### IDC FOR ENVIRONMENTAL MANAGEMENT SYSTEM (EMS), CONSULTING SERVICES, AND TRAINING PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 5107.1 AND ER5-1-10 (PRESOL)

**SOL:** W912BV18R0033

**POC:** Brenda K. Anderson, Contract Specialist, [brenda.k.anderson@usace.army.mil](mailto:brenda.k.anderson@usace.army.mil), 918-669-7274.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA56/W912BV18R0033/listing.html>

**NAICS:** 541620. THIS ACQUISITION IS TO BE COMPETED AS A SMALL BUSINESS SET-ASIDE for an indefinite delivery, single award Task Order Contract, NAICS code 541620, small business size standard \$15M. This synopsis is for the purpose of presolicitation notification only. The Tulsa District, U.S. Army Corps of Engineers intends to issue Solicitation #W912BV18R0033 for a firm-fixed-price, indefinite delivery contract for the procurement Environmental Management System (EMS) Consulting Services and Training Projects within the Geographic Boundaries of the Southwest Division (SWD) and Projects assigned to the Southwest Division. This indefinite delivery contract will be for a base period of performance of 3 years and one option period of 2 years for a total of 5 years. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT JUNE 19, 2018. Proposals likely will be due on or about July 19, 2018.

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=357d64d9ad5980b777afc3b677b9aa93&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=357d64d9ad5980b777afc3b677b9aa93&tab=core&_cview=0)

**Posted:** 06/04/18

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

**PUBLICATION DATE:** June 6, 2018

**ISSUE:** FBO-5939

**FCI POWERHOUSE ASBESTOS ABATEMENT (PRESOL)**

**SOL:** 15B41818B00000003

**POC:** Michelle R Morgan, [mmorgan@bop.gov](mailto:mmorgan@bop.gov), 972-352-4504, Fax: 972-352-4545.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOJ/BPR/70032/15B41818B00000003/listing.html>

**NAICS:** 562910. THIS ACQUISITION IS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562910, small business size standard \$20.5M. The Federal Bureau of Prisons anticipates issuing solicitation 15B41818B00000003 for the award of a firm-fixed-price construction contract for FCI Powerhouse Asbestos Abatement at the Federal Correctional Complex located at 4700 Bureau Road South, Terre Haute, IN 47808. The project is for the removal, disposal and replacement of asbestos-containing materials along approximately 4000 linear feet of piping. All persons will be trained and knowledgeable and qualified in the techniques of abatement, handling, and disposal of asbestos-containing materials and cleaning of contaminated sites. The contractor shall supply all labor, materials, services, insurance, permits, and equipment to carry out the work in accordance with all applicable federal, state, and local laws. The performance period for the project will be 119 calendar days from notice to proceed. The estimated magnitude of the project lies between \$250,000 and \$500,000. THE SOLICITATION LIKELY WILL BE AVAILABLE ON OR ABOUT JUNE 21, 2018, on FedBizOpps.

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=dbcc163091669871bb6c436f132fe0b6&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=dbcc163091669871bb6c436f132fe0b6&tab=core&_cview=0)

**Posted:** 06/06/18

**SPONSOR:** Department of Justice, Bureau of Prisons, Field Acquisition Office (FAO), Grand Prairie, Texas.

**PUBLICATION DATE:** June 8, 2018

**ISSUE:** FBO-5941

**F--ASSABET NWR - HAZARDOUS MATERIALS REMOVAL AND DISPOSAL (PRESOL)**

**SOL:** 140F0518R0035

**POC:** Laura Conant, [laura\\_conant@fws.gov](mailto:laura_conant@fws.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/FWS/CGSWO/140F0518R0035/listing.html>

**NAICS:** 562910. THIS CONTRACT OPPORTUNITY IS A TOTAL SET ASIDE FOR SMALL BUSINESS CONCERNS, NAICS code 562910, small business size standard \$20.5M. The U.S. Fish and Wildlife Service, Region 5 has a requirement for the removal and disposal of all hazardous materials including all asbestos-containing material (ACM), polychlorinated biphenyls (PCBs), mercury-containing items, CFCs, and other potential hazardous materials at the campus consisting of three structures and a concrete pad at the Assabet River National Wildlife Refuge in Middlesex County, Sudbury, Mass. Contractor shall provide all management, supervision, labor, materials, tools, transportation, and equipment necessary to perform the work IAW the scope of work and specifications. Construction Wage Rate Requirements (Davis Bacon Act) prevailing wages will apply to this project. The estimated magnitude of construction for this project is between \$25,000 and \$100,000. This will be a firm-fixed-price contract. SOLICITATION 140F0518R0035 WILL BE POSTED AND AVAILABLE THROUGH FBO AND FEDCONNECT ON OR ABOUT JUNE 25, 2018. The scope of work, specifications, and recent hazardous materials survey will be posted with the solicitation. A pre-proposal site visit will be held in early July and all interested contractors are encouraged to attend. No hard copies will be sent out by this office. Monitor FedConnect for updates at <https://www.fedconnect.net/FedConnect/?doc=140F0518R0035&agency=DOI>

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=8f37706e2ba30736da18b5342c696550&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=8f37706e2ba30736da18b5342c696550&tab=core&_cview=0)

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