

Federal Business Opportunities (FedBizOpps) Update

Notices for August 3-9, 2015

This update contains summaries of procurement notices issued between August 3-9, 2015 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--SOLID WASTE (SRCSGT)

SOL: W56ZTN-15-T-SWASTE

DUE: 081215

POC: Sherry Compton, 443-861-4747, sherry.l.compton.civ@mail.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/337006c90f489004652385ede856319e>

NAICS: 541620. The Army Contracting Command-Aberdeen Proving Ground is issuing this sources sought synopsis for market research to identify parties having an interest in and the resources to support this requirement for solid waste services. The Solid Waste (SW) Program requires sampling of various SW streams and monitoring of groundwater and methane gas at two closed rubble landfills to meet the requirements of Maryland Department of Environment SW permits. Sewage sludge samples shall be analyzed for percent solids, pH, and dry weight concentrations of total kjeldahl nitrogen (TKN), ammonia, nitrate, phosphorus, potassium, cadmium, copper, mercury, nickel, lead, and zinc. PCBs shall be analyzed from one of the samples. The applicable NAICS code is 541620. There is no solicitation at this time. Based on the responses to this sources sought notice/market research, this requirement may be set-aside for small businesses (in full or in part) or procured through full and open competition. Telephone inquiries will not be accepted or acknowledged, and no feedback or evaluation of submissions will be provided. SUBMIT RESPONSES TO THIS SOURCES SOUGHT NOTICE BY OR BEFORE 1:00 PM ET, AUGUST 12, 2015, via email to sherry.l.compton.mil@mail.mil.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=337006c90f489004652385ede856319e&tab=core&cvview=0>

Posted: 08/04/15

SPONSOR: Department of the Army, Army Contracting Command, ACC-APG-Tenant Contracting Div, 4118 Susquehanna Avenue, Aberdeen Proving Ground, MD 21005-3013

PUBLICATION DATE: August 6, 2015

ISSUE: FBO-5003

ASBESTOS ABATEMENT (COMBINE)

SOL: F2E3CE5125AW01

DUE: 081215

POC: Katherine S. Ratajczyk, Contracting Specialist, katherine.ratajczyk@us.af.mil, 575-572-0662, Fax: 575-572-7333; Garriet R. Canteen, Contracting Officer, garriet.canteen@us.af.mil, 575-572-2203, Fax: 575-572-7333.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/ACC/49CONS/F2E3CE5125AW01/listing.html>

NAICS: 562910. This Request For Quotation is issued as a combined synopsis/solicitation. THE REQUIREMENT IS 100% SET ASIDE FOR SMALL BUSINESS. The anticipated award will be a firm-fixed-price contract, based on the lowest price technically acceptable. The NAICS code is 562910, with a Small Business size standard of \$20.5M. CLIN 0001: Asbestos Abatement of rooms 139 & 140 in building 1265; Remove Carpet/Mastic over tile and tile in accordance with the SOW, Attachment 1 to the notice at FedBizOpps. QUOTATIONS ARE DUE BY OR BEFORE 10:00 AM MT on August 12, 2015.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=64eb1d79098ebc36e6dc20618c167b9a&tab=core&cvview=1>

Posted: 08/05/15

SPONSOR: Department of the Air Force, Air Combat Command, 49 CONS, 490 First Street, Suite 2160, Building 29, Holloman AFB, New Mexico 88330-7908

PUBLICATION DATE: August 7, 2015

ISSUE: FBO-5004

AED (U.S. EPA, ATLANTIC ECOLOGY DIVISION) (COMBINE)

SOL: RFQ-DC-15-00233

DUE: 081315

POC: Christie Deskiewicz, Contracting Officer, deskiewicz.christie@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/RFQ-DC-15-00233/listing.html>

NAICS: 541712. AED (US Environmental Protection Agency, National Health and Environmental Effects Research Laboratory, Atlantic Ecology Division) is conducting studies to determine the ecological effects of chemical flame retardants. This notice is an RFQ for analysis services to determine the ecological effects of chemical flame retardants (FRs), specifically including the analyte 2-ethylhexyl-2,3,4,5-tetrabromophthalate (TBPH) in media (such as food and sediment) and biological samples (fish and worm tissues). This Purchase Order will require the vendor to analyze a minimum of 100 and a maximum of 200 samples of media and biological tissues (~1 g). EPA will provide the contractor with these samples. The period of performance will be from the date of award through two years. EPA anticipates the award of an IDIQ contract with a firm-fixed-price CLIN for the minimum order of 100 samples plus a fixed-unit-price CLIN for each additional sample ordered by EPA, up to 100 samples. The RFQ, including the terms and conditions, SOW, and detailed submission and evaluation instructions are attached to the FedBizOpps notice. VENDOR RESPONSES ARE DUE VIA EMAIL BY OR BEFORE 3:00 PM ET ON AUGUST 13, 2015.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=2e096bb86ee454c5019a344143bccaf2&tab=core&cvview=0>

Posted: 08/03/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management (OAM), EPA/Headquarters (HPOD & SRRPOD), William Jefferson Clinton Building, 1200 Pennsylvania Avenue, N.W., Mail Code: 3805R, Washington, DC 20460

PUBLICATION DATE: August 5, 2015

ISSUE: FBO-5002

H--SERVICES FOR ASBESTOS SURVEY AND ASBESTOS INVENTORY (COMBINE)

SOL: VA24915Q0672

DUE: 081315

POC: Victoria Rone, Victoria.Rone3@va.gov,

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/NaVAMC/VAMCCO80220/VA24915Q0672/listing.html>

NAICS: 562910. Solicitation number VA249-15-Q-0672 is issued as a Request for Quotation (RFQ). THIS REQUIREMENT IS SET ASIDE FOR SERVICE-DISABLED VETERAN OWNED SMALL BUSINESS (SDVOSB), NAICS code 562910, small business size standard of \$20.5M. The government anticipates awarding a firm-fixed-price award. The Memphis VA Medical Center located at 1030 Jefferson Avenue, Memphis, TN 38104 has a requirement for comprehensive asbestos surveying and asbestos inventory. The contractor shall provide a complete comprehensive asbestos survey and asbestos inventory of building materials for the VAMC Memphis as outlined within the Statement of Work. The offeror shall submit certifications from the state of Tennessee illustrating that they are certified Asbestos accredited building inspectors within the State of Tennessee. QUOTES MUST BE RECEIVED BY OR BEFORE 8:00 AM CT, AUGUST 13, 2015, via email to Victoria.Rone3@va.gov.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=e5e1a6399245d42a5dd6aaddfef06235&tab=core&_cvview=0

Posted: 08/06/15

SPONSOR: Department of Veterans Affairs, Nashville VAMC, Department of Veterans Affairs Medical Center, Network Contracting Office 9, 1639 Medical Center Parkway, Suite 400, Murfreesboro TN 37129

PUBLICATION DATE: August 8, 2015

ISSUE: FBO-5005

ASBESTOS ABATEMENT (COMBINE)

SOL: F3LGRD5189A001

DUE: 081415

POC: Shiloh J Whittall, Contract Specialist, shiloh.whittall@us.af.mil, 805-605-7040; Lucille D. Ngiraswei, Contracting Officer, Lucille.ngiraswei@us.af.mil, 805-605-0490.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFSC/30CONS/F3LGRD5189A001/listing.html>

NAICS: 562910. This announcement constitutes the only solicitation; quotes are being requested and a separate written solicitation will not be issued. The contractor shall provide all personnel, equipment, supplies, facilities, transportation, tools, materials, supervision, and other items and nonpersonal services necessary to perform asbestos abatement, i.e., to remove asbestos floor tile in Building 1937, Vandenberg AFB, as defined in the Performance Work Statement, except for those items specified as government-furnished property and services. Currently the facility has asbestos-containing materials (ACM). The facility will soon be renovated in preparation of a new usage. To aid in that effort, the user has decided to have the ACM removed before the design effort begins. THIS ACQUISITION IS BEING CONDUCTED AS A 100% SMALL BUSINESS SET-ASIDE. NAICS code 562910 and a Size Standard of 500 employees apply. All questions or comments must be provided to the Contract Specialist in writing via email NLT August 10, 2015. Answers will be posted NLT August 12, 2015. Telephone and other means of oral communication will not be permitted. QUOTES MUST BE RECEIVED BY OR BEFORE 12:00 PM PT, AUGUST 14, 2015, by Contract Specialist Shiloh Whittall shiloh.whittall@us.af.mil. The contract will be firm fixed price with the CLIN structure reflected in the notice at FBO.gov. The period of performance will be 90 days from contract award date.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=91d22e0f57e7358650d63f3a12712dfb&tab=core&_cvview=0

Posted: 08/06/15

SPONSOR: Department of the Air Force, Air Force Space Command, 30CONS, 1515 Iceland Avenue, Bldg 8500, Room 150, Vandenberg AFB, California 93437-5212

PUBLICATION DATE: August 8, 2015

ISSUE: FBO-5005

NOVEL DEMILITARIZATION OF UNSYMMETRICAL DIMETHYLHYDRAZINE (UDMH) (COMBINE)

SOL: SP470115Q0229

DUE: 081715

POC: Latoya Monroe, Contract Specialist, latoya.monroe@dla.mil, 215-737-0961.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DSCP-PB/SP470115Q0229/listing.html>

NAICS: 541690. DLA Energy as the Department of Defense Integrated Materiel Management for Aerospace Energy products and services is engaged in steps to minimize lifecycle cost of ownership for aerospace propellants. The DLA Energy Quality/Technical Support Office is assisting with obtaining data for promising and relatively nonhazardous and less expensive alternatives to hazardous material transportation and incineration. Contractor and partner organization(s), if applicable, will propose and document a reaction pathway that irreversibly converts UDMH reactant into far less hazardous products. This proof-of-concept test program will start small by mixing dilute UDMH with dilute reagent chemicals, then characterize reactions of reactants (initial & intermediate) with reagents, and then conduct a preliminary toxicology screening test with the final product(s). The goal is to demonstrate a chemical-based demilitarization process wherein the final products are suitable for discharge to municipal wastewater treatment plants instead of requiring incineration. DLA intends to solicit on a sole source basis for a special study regarding the conversion of Unsymmetrical Dimethylhydrazine (UDMH) and Aerozine-50 (A-50) into nonhazardous materials. The period of performance will be approximately six months with all tasks to be completed within 180 days of award. The study will be performed in several different stages: acquisition and transport of UDMH and a-50 samples, tests involving conversion of samples into nonhazardous agents, and a final report detailing the testing process and results. The Government intends to issue a firm-fixed-price contract using FAR Part 12, Commercial Acquisition Procedures. Offerors will need some working and analytical knowledge of hydrazine, a hazardous material. Award will be made to the offeror determined to be the best value to the government, price and other factors considered, using the best value source selection process. Specifically, the lowest-price technically acceptable source selection process will be utilized in accordance with FAR 15.101-2. All responsible sources including government sources, may submit a proposal, which will require completing, signing, and returning the entire solicitation package. THIS PROCEDURE IS A TOTAL SMALL BUSINESS SET-ASIDE. OFFERS ARE DUE BY OR BEFORE 3:00 PM ET ON AUGUST 17, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=fb405efbaea4b2486bf219321c89206d&tab=core&_cvview=1

Posted: 08/07/15

SPONSOR: Defense Logistics Agency, 700 Robbins Avenue, Philadelphia, Pennsylvania 19111-5096

PUBLICATION DATE: August 9, 2015

ISSUE: FBO-5006

CONTAMINATE REMOVAL AND ABATEMENT (COMBINE)

SOL: F15PS00966

DUE: 081915

POC: Anna Gilbert-Muhammad, 413-253-8752, anna.gilbert-muhammad@fws.gov.

NAICS: 562211. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. QUOTES ARE DUE BY OR BEFORE AUGUST 19, 2015. The details of this procurement are posted on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=F15PS00966&agency=DOI>.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=7c2809d741ae8f3d9347d27030271b3e&tab=core&cvview=0>

Posted: 08/05/15

SPONSOR: Department of the Interior, Fish and Wildlife Service, CGS-WO, 300 Westgate Center Drive, Hadley, MA 01035-9589

PUBLICATION DATE: August 7, 2015

ISSUE: FBO-5004

MOUNT EMMONS NEPA (COMBINE)

SOL: AG-82MK-S-15-0018

DUE: 081915

POC: Jay Tobin, Contracting Officer, jtobin@fs.fed.us, 970-874-6625.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USDA/FS/82X9/AG-82MK-S-15-0018/listing.html>

NAICS: 541620. This announcement constitutes the only solicitation issued as a Request for Proposals, NAICS code 541620, with a small business size standard of \$15M. THE PROPOSED CONTRACT IS 100% SET-ASIDE FOR SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESSES. The Government requires performance of the work described in the documents attached to the FedBizOpps notice to complete various NEPA scoping work tasks for the Mount Emmons Groundwater and Associated Data Investigation Plan of Operations. Period of Performance: 09/15/2015 to 09/30/2016. PROPOSALS ARE DUE BY OR BEFORE 3:00 PM MT ON AUGUST 19, 2015. The Government will award one contract resulting from this solicitation to the responsible Offeror whose response best conforms to the solicitation and which will be the most advantageous to the Government, price and other factors considered.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=a522578434f7005bac8a9ade13cc1e26&tab=core&cvview=0>

Posted: 08/04/15

SPONSOR: Department of Agriculture, Forest Service, R-2 Rocky Mountain Region, 740 Simms Street, Regional Office, Golden, Colorado 80401

PUBLICATION DATE: August 6, 2015

ISSUE: FBO-5003

REMEDIATION OF FORMERLY USED SITES REMEDIAL ACTION PROJECT AT THE FORMER DUPONT CHAMBERS WORKS SITE, DEEPWATER, NEW JERSEY (SRCSGT)

SOL: W912BU-15-FUSRAP-DuPont

DUE: 082015

POC: Michelle L. Johnson, Michelle.L.Johnson@usace.army.mil, 215-656-6774; Edward A. Boddie, edward.a.boddie@usace.army.mil, 215-656-6786.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA61/W912BU-15-FUSRAP-DuPont/listing.html>

NAICS: 562910. The U.S. Army Corps of Engineers (USACE), Philadelphia District is conducting market research to facilitate a determination of acquisition strategy for this procurement. The determination of the acquisition strategy for this procurement lies solely with the Government and will be based on market research and information available to the Government from other sources. In addition to all interested contractors, a Market Survey is also being conducted to determine if there are adequate Small Businesses, HUBZone, 8(a), Women Owned, or Service Disabled Veteran Owned Business contractors that have the capability to perform a complex Formerly Utilized Sites Remedial Action Program (FUSRAP) project at the DuPont Chambers Works (DuPont) site. Responses to this sources sought announcement will be used by the Government to make appropriate acquisition decisions. The NAICS Code for this acquisition is 562910 - Environmental Remediation Services. The business size standard for NAICS Code 562910 is 500 employees. The duration of the project is anticipated to be up to 5 years. No solicitation is currently available.

PROJECT DESCRIPTION: DuPont is an operating chemical manufacturing complex, located in Salem County, New Jersey. In the 1940s, E. I. du Pont de Nemours and Company performed work for the federal government in support of the nation's early atomic energy program. The USACE is addressing residual radioactive contamination in specific areas of the property under the FUSRAP. The areas are collectively referred to as the DuPont Chambers Works FUSRAP Site. USACE identified the FUSRAP-eligible constituents of concern in site soils that were related to the uranium processing activities at the site and that could pose a risk to human health under an industrial land use scenario. Constituents of concern are uranium, thorium, and radium; specifically Uranium-234 (U-234), Uranium-235 (U-235), Uranium-238 (U-238), Thorium-230 (Th-230), and Radium-226 (Ra-226). The remedial action recommended in the Proposed Plan and selected in the Record of Decision, signed on September 12, 2013, only addresses these FUSRAP-eligible constituents of concern and does not address other hazardous contaminants that might be present at the site. Major components of the selected remedy include, but are not limited to: *Excavation of contaminated soil with total uranium concentrations above the remediation goal of 65 picocuries/gram (pCi/g); *physical separation and management of excavated material containing non-FUSRAP hazardous substances that are commingled with FUSRAP-eligible contaminants; *transportation of excavated soils by rail to an off-site, permitted disposal facility; *recovery of water and nonaqueous-phase liquids; *performance of a final status survey to verify that the completed remedial action meets the soil remediation goal; *implementation and evaluation of monitored natural attenuation to address residual uranium contamination in groundwater, after completing the soil response action; and *implementation of land use controls to limit potential onsite exposure to contaminants during remedial action activities. **CONTRACT REQUIREMENT:** When a solicitation is issued, firms will be selected for negotiation based on demonstrated competence and qualifications for all of the required work. The Government anticipates issuing a Cost Reimbursable contract with an order of magnitude ranging from \$40M to \$49M. Prior experience with FUSRAP projects of similar magnitude and scope is desired. RESPOND ELECTRONICALLY TO THE SOURCES SOUGHT BY OR BEFORE 2:00 PM ET, AUGUST 20, 2015.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=5546c0acc3bd508b85c41a5a56f25e21&tab=core&cvview=0>

Posted: 08/06/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Philadelphia, 100 Penn Square East, Wanamaker Bldg (RM 643), Philadelphia, Pennsylvania 19107-3390

PUBLICATION DATE: August 8, 2015

ISSUE: FBO-5005

99-8(A) SINGLE AWARD TASK ORDER CONTRACT FOR MILITARY MUNITIONS RESPONSE/RELATED ENVIRONMENTAL SERVICES AT LOCATIONS AND AREAS WITHIN THE CONTINENTAL U. S., ALASKA, HAWAII, AND NATIONAL

TERRITORIES/POSSESSIONS IN THE CARIBBEAN BASIN. (SRCSGT)**SOL:** W912DY-15-R-0218**DUE:** 082115**POC:** Nanette P. Hill, 256-895-2539, nanette.p.hill@usace.army.mil.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA87/W912DY-15-R-0218/listing.html>**NAICS:** 562910. The Government is seeking to identify qualified 8(a) business sources under 2012 NAICS code 562910 (Remediation Services). The small business size standard is 500 employees. This notice is for market research purposes only and IS NOT AN RFP, nor does it restrict the Government as to the ultimate acquisition approach.**RESPONSES FROM 8(A) BUSINESSES ONLY ARE INVITED** solely for purposes of market research. The Huntsville Engineering and Support Center, U.S. Army Corps of Engineers (CEHNC) will select a firm for a Single Award Task Order Contract (SATOC) to assist in the acquisition and execution of limited scale MMR and related environmental services, i.e., *** (1) Provide expertise in munitions and explosives of concern (MEC) and material potentially presenting an explosive hazard (MPPEH) investigations, MEC and MPPEH clearances, and construction support. (2) Provide MEC and MPPEH related range maintenance and support services. (3) Maintain the capability to respond within 24 hours of receiving notice of an urgent requirement, mobilizing on location with sufficient qualified personnel to evaluate the situation and plan the required response with initial delivery of those services starting within 72 hours of arrival. (4) Provision of GPS-correlated underwater search and mapping services and MMR services using a variety of applicable technologies in both fresh and saltwater at depths not anticipated to exceed 30 feet to distances not to exceed one mile from the shoreline with direct exposure to the ocean. *** The contracts are anticipated to be awarded in FY2016 with a 2-year base award and three 1-year option period, not to exceed five years in total. The firm selected for this task order shall have experience in working for work at diverse locations throughout the Contiguous United States (CONUS), Alaska, Hawaii, Territorial waters, Outlying areas as defined by FAR 2.101, Kwajalein Island, Meck Island, Bikini Atoll, and Palau and should be knowledgeable in the regions' geology, hydrogeology, and biology. **SUBMIT A DOCUMENT DESCRIBING RELEVANT DEMONSTRATED EXPERIENCE AND QUALIFICATIONS NO LATER THAN FRIDAY, AUGUST 21, 2015, 1200 CT** via email to Kimberly.M.Robinson@usace.army.mil and Richard.J.Mullady@usace.army.mil.**CITE:**<https://www.fbo.gov/index?s=opportunity&mode=form&id=bc27f05b07aa030ff20b7f999301cb29&tab=core&cvview=0>**Posted:** 08/06/15**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE HNC, Huntsville, P.O. Box 1600, Huntsville, AL 35807-4301**PUBLICATION DATE:** August 8, 2015**ISSUE:** FBO-5005**B--MATERIAL SCIENCE SPECIALIST (COMBINE)****SOL:** N6227115Q1301**DUE:** 082415**POC:** Gilbert Mincey, 831-656-3242, gsmincey@nps.edu.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/c557b9c7e58af59923f13841f63038f8>**NAICS:** 541712. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. The Department of Physics at the Naval Postgraduate School (NPS) has a requirement for contractual services to conduct supplemental research that will aid Principle Investigators and thesis students with existing coding projects and supplemental research support regarding detection and identification of buried objects. The NPS Department of Physics is conducting research in detection and identification of buried objects that poses threat in the battlefield, such as IED and landmines, for the Department of the Navy. The objective of this research is to develop improved methods for detection and identification of buried objects based on hyperspectral imaging. A combination of long-wave and mid-wave infrared surface temperature maps and near-infrared surface reflectometry will be used to generate hyperspectral images that allow detection/identification of buried objects with higher probability. In this project, materials that constitute contemporary IEDs must be characterized and studied. A controlled experimental range using different soil types, environmental conditions, and sensing techniques must be put in operation to allow hyperspectral imaging to be performed. The period of performance is estimated to be from the date of award for 9 months with one 6-month option period. The offeror, including partners / subcontractors and proposed candidates shall meet the required security levels at the time of offer. All personnel will be required to sign a Non-Disclosure Agreement (NDA) before commencement of work; submission not required with proposal. **QUOTES ARE DUE BY OR BEFORE 5:00 PM PT ON AUGUST 24, 2015.****CITE:**<https://www.fbo.gov/index?s=opportunity&mode=form&id=c557b9c7e58af59923f13841f63038f8&tab=core&cvview=1>**Posted:** 08/06/15**SPONSOR:** Department of the Navy, Naval Education and Training Command, Naval Post Graduate School, 1 University Circle, Monterey, CA 93943**PUBLICATION DATE:** August 8, 2015**ISSUE:** FBO-5005**ABATE VINYL ASBESTOS TILE AND MASTIC (COMBINE)****SOL:** GS-10-P-15-XC-C-7014**DUE:** 090215**POC:** MacKenzie A. Weiss, Contracting Officer, mackenzie.weiss@gsa.gov, 509-863-2052.**NAICS:** 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. Abate the vinyl asbestos tile (VAT) and mastic, and paint the floor with a two-part epoxy coating in the basement hallways of the McClure Federal Building. **RESPONSES ARE DUE BY OR BEFORE 4:00 PM PT ON SEPTEMBER 2, 2015.** See the details in the attachments posted with the FedBizOpps notice.**CITE:**<https://www.fbo.gov/?s=opportunity&mode=form&id=b586dbbe12627c5513663fe0ad5f9f06&tab=core&cvview=0>**Posted:** 08/03/15**SPONSOR:** General Services Administration, Public Buildings Service (PBS), Eastern Service Center (10PSE), 904 West Riverside Avenue, Room 135, Spokane, Washington 99201-1011**PUBLICATION DATE:** August 5, 2015**ISSUE:** FBO-5002**MULTI-MEDIA SAMPLING AND ANALYSIS (COMBINE)****SOL:** FA6670-15-Q-0050**DUE:** 090815**POC:** Rob Christie, Contract Specialist, robert.christie.2@us.af.mil, 716-236-2212, Fax: 716-236-2357.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFRC/914AWLGC/FA6670-15-Q-0050/listing.html>**NAICS:** 541380. This announcement is a request for quotation. Contractor to provide all labor, equipment, materials, and transportation necessary to perform environmental monitoring, sampling, and analysis services. The project

includes development of a project work plan, base-wide multimedia sampling and analysis, oil/water separator sampling and analysis, stormwater monitoring, and sanitary sewer sampling and analysis. Base-wide multimedia sampling and analysis will include solid waste, hazardous waste, water quality, asbestos, lead-based paint, PCB oil, non-PCB oil, and other base operation waste streams as per the Performance Work Statement. The contractor must be properly certified and qualified to collect and analyze samples, [and have] the use of a properly certified Laboratory for analysis. The contract is to be accomplished at the 914th Air Reserve Station, Niagara Falls, NY. The contract will be a 5-year Blanket Purchase Agreement. The NAICS code is 541380, with a small business size of \$12M. THIS AWARD IS SET ASIDE FOR SMALL BUSINESS CONCERNS. RESPONSES TO THE RFQ ARE DUE BY OR BEFORE 10:00 AM ET ON SEPTEMBER 8, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4179f318e50f18362b26827ff172a471&tab=core&_cview=0

Posted: 08/06/15

SPONSOR: Department of the Air Force, Air Force Reserve Command, 914 AW/LGC, 2720 Kirkbridge Drive, Niagara Falls IAP-ARS, New York 14304-5001

PUBLICATION DATE: August 8, 2015

ISSUE: FBO-5005

H--SOURCES SOUGHT NOTICE # W9128F-15-M009 - ARCHITECT-ENGINEER (A-E) SERVICES FOR FUELS LEAK DETECTION (SRCSGT)

SOL: W9128F-15-M009

DUE: 090815

POC: Tyler Hegge, 402-995-2048, tyler.hegge@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA45/W9128F-15-M009/listing.html>

NAICS: 541330. There is no bid package or solicitation document associated with this announcement. The requested information is for planning purposes and does not constitute a commitment, implied or otherwise, that a procurement action will be issued. This Sources Sought is OPEN TO ALL BUSINESSES, regardless of size. The NAICS code for this action is 541330, Engineering Services. The Omaha District of the U.S. Army Corps of Engineers (USACE) is seeking sources to perform A-E Services for fuel facilities leak detection testing of capitalized off-loading facilities, underground storage tanks, loading facilities, hydrant fueling systems, pipelines, and vehicle service stations. All testing shall meet all federal, state and local/host nation regulatory requirements and/or DLA/DoD requirements. As directed by USACE and DLA Energy, testing shall be performed using U.S. EPA Third Party Evaluated, Nation Work Group on Leak Detection Evaluations listed methodologies. Work will be performed at Army, Air Force, Navy, Marine Corps, National Guard and DLA Energy fuel facilities, and other fuel related facilities of interest to the Government at CONUS and OCONUS locations. Services may apply to new construction, upgrades, inspections, maintenance, or repair. This Sources Sought Notice is part of the market research activities, and responses are requested to identify potential sources that have the knowledge, skill, experience, and past performance to deliver quality services on time and within budget. CAPABILITIES AND RESPONSE SUBMITTALS MUST BE RECEIVED NO LATER THAN 2:00 PM CT ON SEPTEMBER 8, 2015. Any information submitted is voluntary.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=83a58c3cd10c6dead76aeb8afe50f26e&tab=core&_cview=0

Posted: 08/07/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Omaha, 1616 Capital Ave, Omaha, NE 68102-4901

PUBLICATION DATE: August 9, 2015

ISSUE: FBO-5006

UNDERGROUND FUEL STORAGE TANK CLOSURE (COMBINE)

SOL: P15PS02277

DUE: 091115

POC: Glenn Kowallis, 209-379-1465, glenn.kowallis@nps.gov.

NAICS: 562910. This requirement is for closure/removal of two underground fuel storage tanks. IT IS SOLICITED AS A TOTAL SMALL BUSINESS SET-ASIDE. QUOTATIONS ARE DUE BY OR BEFORE SEPTEMBER 11, 2015. The details of this procurement are posted on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=P15PS02277&agency=DOI>.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=d9b84609363af3c6ad2d6c12122640be&tab=core&_cview=0

Posted: 08/06/15

SPONSOR: Department of the Interior, National Park Service, 333 Bush Street, Suite 500, San Francisco, CA 94104

PUBLICATION DATE: August 8, 2015

ISSUE: FBO-5005

ENVIRONMENTAL WASTE AND PARTS WASHER MAINTENANCE SERVICES (PRESOL)

SOL: FA4620-15-Q-A010

POC: Kristian Perlas, (509)247-2233, kristian.martin.perlas.1@us.af.mil; Edward Campbell, (509)247-1970, edward.campbell.2@us.af.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AMC/92CONS/FA4620-15-Q-A010/listing.html>

NAICS: 562112. This is a presolicitation notice for Environmental Waste Services at Fairchild AFB and all associated units. The services required will be procured under solicitation number FA4620-15-RA006 using Full and Open Competition procedures. The required services include but are not limited to servicing partwashers, pickup of used oil, anti-freeze products, and contaminated wastewater. Fairchild AFB intends this solicitation to result in an award of a firm-fixed-price contract. Award selection will be based on a Performance Price Tradeoff procedure with Price and Past Performance being considered approximately equal. The performance period will be for a base year with an anticipated start date of October 1, 2015, and two one-year option periods beginning October 1, 2016, through September 2017. The applicable NAICS code is 562112, with a small business size standard of \$38.5M. THE SOLICITATION WILL BE ISSUED ON OR ABOUT AUGUST 19, 2015, at FedBizOpps. The closing date and time for submission of offers and the business size standard will be contained in the solicitation package. No paper copies will be issued. All responsible sources may submit an offer that shall be considered by the agency. Direct any questions regarding this notice to Mr. Edward Campbell at (509)247-1970 edward.campbell.2@us.af.mil, and SrA Kristian Perlas at (509)247-2233, kristian.martin.perlas.1@us.af.mil.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4e246320a1c6e73d274ddb9382d96510&tab=core&_cview=0

Posted: 08/07/15

SPONSOR: Department of the Air Force, Air Mobility Command, 92 CONS, Bldg. 2451, 110 W ENT St, Ste 200, Fairchild AFB, Washington 99011-8568

PUBLICATION DATE: August 9, 2015

ISSUE: FBO-5006

ASBESTOS ABATEMENT USMCFP SPRINGFIELD MO (PRESOL)**SOL:** RFQP04141500043**POC:** Ross D. Hanners, Contract Specialist, rhanners@bop.gov, 417-837-1700, Fax: 417-837-1751; Hannah Henry, Contract Specialist, hxhenry@bop.gov, 417-837-1700, Fax: 417-837-1751.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOJ/BPR/41407/RFQP04141500043/listing.html>**NAICS:** 562910. The Federal Bureau of Prisons, U.S. Medical Center for Federal Prisoners, Springfield, Missouri, intends to make a single award for the provision of Asbestos Abatement services in Staff House 4, which is outside the secure perimeter, at the U.S. Medical Center for Federal Prisoners, 1900 W. Sunshine Street, Springfield, Missouri. The performance for this service contract is expected to take an estimated 10 working days, with completion no later than October 30, 2015. Award will be made to the responsible contractor whose offer, conforming to the solicitation, is considered to be most advantageous to the Government based on price-related factors. The NAICS code is 562910, Remediation Services, with the size standard of \$20.5M. THIS ACQUISITION IS A 100% SMALL BUSINESS SET ASIDE, FOB destination, firm-fixed-price contract. THE SOLICITATION WILL BE AVAILABLE ON OR ABOUT AUGUST 17, 2015, through FedBizOpps. The anticipated date for receipt of quotations is on or about August 31, 2015.**CITE:**https://www.fbo.gov/?s=opportunity&mode=form&id=3bb59ccf52588a31c64e08daa5a0828a&tab=core&_cvview=0**Posted:** 08/03/15**SPONSOR:** Department of Justice, Bureau of Prisons, U.S. Medical Center for Federal Prisoners, 1900 W. Sunshine Street, Springfield, Missouri 65807**PUBLICATION DATE:** August 5, 2015**ISSUE:** FBO-5002**B--COMPLETION OF REMEDIAL INVESTIGATIONS, FEASIBILITY STUDIES, PROPOSED PLANS, AND RECORDS OF DECISION FOR MULTIPLE AREAS OF CONCERN (AOCS) AT THE FORMER RAVENNA ARMY AMMUNITION PLANT (RVAAP) (SNOTE)****SOL:** W912QRRVAAPSTUDIES**POC:** Stephanie Craig, 502-315-6204, stephanie.m.craig@usace.army.mil.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA27/W912QRRVAAPSTUDIES/listing.html>**NAICS:** 562910. Notification of Sole Source Procurement: The Government intends to limit sources to Leidos for completion of Remedial Investigations, Feasibility Studies, Proposed Plans, and Records of Decision for Multiple Areas of Concern at the former RVAAP. The services will include revising Draft Remedial Investigation (RI) reports that have already been prepared by Leidos under a previous contract. Leidos will incorporate format changes required by the Ohio EPA, will respond to Ohio EPA review comments, and will prepare final RI Reports. Leidos will use the RI findings and Draft Feasibility Studies (FS), previously prepared by Leidos, to prepare revised Draft FS documents, respond to Ohio EPA comments, and prepare final FS documents. Leidos will then use the finalized FS and Pre-Draft Proposed Plans (PP) and Pre-Draft Records of Decision (RODs), previously prepared by Leidos, to prepare draft, revised draft, and final PPs and RODs.**CITE:**https://www.fbo.gov/index?s=opportunity&mode=form&id=2921805060ce75aa65b0ca8abed2e6fb&tab=core&_cvview=0**Posted:** 08/07/15**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Louisville, 600 Dr. Martin Luther King, Jr. Place, Room 821, Louisville, KY 40202-2230**PUBLICATION DATE:** August 9, 2015**ISSUE:** FBO-5006**R--NOTICE OF INTENT TO INCREASE CAPACITY (SNOTE)****SOL:** W912WJ12D0004**POC:** Erin Bradley, 978-318-8195, erin.e.bradley@usace.army.mil.**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA33/W912WJ12D0004/listing.html>**NAICS:** 541620. The U.S. Army Corps of Engineers intends to increase capacity of Environmental Services IDIQ Contract number W912WJ-12-D-0004 so that the contractor, Battelle Memorial Institute, can complete the period of performance of the existing contract while the solicitation/source selection process for a new Environmental Services Contract is completed. The current contract does not have sufficient capacity to allow for continued environmental support work until a new IDIQ contract is awarded. The additional capacity on the existing Environmental Services IDIQ Contract is required to ensure that ongoing remediation and navigational dredging projects can maintain required environmental support. The work will consist of environmental support of the following three main program areas for the Corps of Engineers New England District: 1) Monitoring and characterization studies at the New Bedford Harbor Superfund Site; 2) Characterization studies in support of suitability determinations for navigational dredging projects in New England; and 3) Monitoring surveys at existing dredged material disposal sites in New England.**CITE:**https://www.fbo.gov/index?s=opportunity&mode=form&id=f3e9747cb3d94922409f2ed0b07cd0fc&tab=core&_cvview=0**Posted:** 08/08/15**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, New England, 696 Virginia Road, Concord, MA 01742-2751**PUBLICATION DATE:** August 10, 2015**ISSUE:** FBO-5007