#### Federal Business Opportunities (FedBizOpps) Update

Notices for August 14-20, 2017

This update contains summaries of procurement notices issued between August 14-20, 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.

## HAZARDOUS WASTE PICKUP AND DISPOSAL (COMBINE) SOL: NMAN7100-17-01612 DUE: 082217

**DUE:** 082217 **POC:** Joel Heisler, Acquisition Management Specialist, Joel.Heisler@noaa.gov, 641-867-8763; Fax: 541-867-8864; Beverly J Parker, Acquisition Management Specialist, beverly.i.parker@noaa.gov, 541-867-8730, Fax: 541-867-8864. **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spq/DOC/NOAA/OMAOMD/NMAN7100-17-01612/listing.html">https://www.fbo.gov/spq/DOC/NOAA/OMAOMD/NMAN7100-17-01612/listing.html</a> **NAICS:** 562910. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. THIS ACQUISITION IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 562910 (Environmental Remediation Services); the small business size standard is 750 employees. The vendor is to pickup hazardous and industrial waste from the NOAA Marine Operations Center - Pacific, 2002 SE Marine Science Drive, Newport, Oregon 97365, in accordance with the statement of work. OFFERS MUST BE RECEIVED VIA EMAIL NO LATER THAN 1700 PT ON AUGUST 16, 2017. **CTTF:** 

https://www.fbo.gov/?s=opportunity&mode=form&id=8376c9983bd76bf19f7750f4fc819e89&tab=core&cview=0 Posted: 08/17/17

SPONSOR: Department of Commerce, National Oceanic and Atmospheric Administration (NOAA), Office of Marine and

Aviation Operations, Silver Spring, MD. **PUBLICATION DATE:** August 19, 2017

**ISSUE:** FBO-5748

#### H--ASBESTOS SURVEY SERVICES (SRCSGT)

**SOL:** VA26217N1755 **DUE:** 082217

POC: Jennelyn Peters, <u>Jennelyn.Peters@va.gov</u>.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spg/VA/LBVANBC/VAMD/VA26217N1755/listing.html">https://www.fbo.gov/spg/VA/LBVANBC/VAMD/VA26217N1755/listing.html</a>

NAICS: 541620. This announcement constitutes market research only to make appropriate acquisition decisions and to NAICS: 541620. This announcement constitutes market research only to make appropriate acquisition decisions and to gain knowledge of small business capability, particularly service-disabled veteran-owned small businesses (SDVOSB) and veteran-owned small businesses (VOSB) interested and capable of performing the work under NAICS code 541620 (Environmental Consulting Services). The contractor shall furnish all qualified personnel, labor, facilities, supplies, equipment, transportation, supervision and other non-personal services necessary to provide a comprehensive asbestos survey services. The contractor shall perform work that is primarily in relation, but not limited to presumable asbestos containing material (PACM), asbestos construction containing material (ACCM), and asbestos containing material (ACM) related in nature. The contractor shall also provide services that include but are not limited to physical field investigations, bulk sampling composition and analytical data results, and identified locations of asbestos. These services shall be performed at VA Long Beach Healthcare System, 5901 East 7th St. Long Beach, CA 90822. The period of performance is anticipated to begin on September 15, 2017, for a period of one year. SUBMIT CAPABILITIES STATEMENTS BY OR BEFORE 3:00 PM PT ON TUESDAY, AUGUST 22, 2017 via email. CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=10ac28a37beaae3798c2937e7e29752c&tab=core&cview=0
Posted: 08/16/17
SPONSOR: Department of Veterans Affairs, Long Beach VANLO, CA.
PUBLISHED FRO 1747

**ISSUE:** FBO-5747

#### H--SOIL AND WATER ANALYSIS (COMBINE)

**SOL:** 0040344636 **DUE:** 082217

**DUE:** 082217 **POC:** Client Services, 877.933.3243, Fax: 703.422.7822, Clientservices@fedbid.com. **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spg/DOI/BLM/AK/0040344636/listing.html">https://www.fbo.gov/spg/DOI/BLM/AK/0040344636/listing.html</a> **NAICS:** 541380. DOI BLM Alaska Fire Service intends to conduct an online competitive reverse auction to be facilitated by the third-party reverse auction provider, FedBid, Inc. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541380 with a small business size standard of \$15M. The DOI BLM Alaska Fire Service requires the following items: LI 001: This is a request for quotes to perform Soil and Mineral Analysis (70 Samples). Please see attachment 1 at FedBizOpps for Analysis Specifications. LI 002: This is a request for quotes to perform Water Mineral Analysis (20 Samples). Please see attachment 1 at FedBizOpps for Analysis Specifications. THIS SOLICITATION WILL END ON AUGUST 22, 2017, AT 15:00:00.0 ET. **CTTF:** 

https://www.fbo.gov/?s=opportunity&mode=form&id=3d09238b4167dc69c4857911bcd17831&tab=core&\_cview=0 Posted: 08/15/17

SPONSOR: Department of the Interior, Bureau of Land Management, Alaska Region.

PUBLICATION DATE: August 17, 2017

**ISSUE:** FBO-5746

#### INDUSTRY DAY 2 FOR ENVIRONMENTAL REMEDIAL ACTIONS (ANTICIPATED REQUIREMENT TO BE A COST TYPE CONTRACT) AT NAVFAC SW (SNOTE) SOL: N6247316R2418

**DUE:** 082417

POC: Jennifer De Vera, jennifer.devera@navy.mil.

**WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spg/DON/NAVFAC/N68711A6A/N6247316R2418/listing.html">https://www.fbo.gov/spg/DON/NAVFAC/N68711A6A/N6247316R2418/listing.html</a> **NAICS:** 562910. NAVFAC SW, San Diego, will be conducting a second Industry Day to update interested firms about its upcoming requirement for a cost-type contract for remedial actions (focusing on post-ROD stages) at environmentally contaminated sites, predominately at Navy and Marine Corps installations. The sites will consist of those ranked on the Superfund NPL as well as non-NPL sites regulated under CERCLA, RCRA, UST, MMRP, and other sites that might require remedial action. Requirements may focus primarily on environmental restoration, but could involve other environmental work such as compliance. The work to be ordered under this contract will be performed at various locations within the NAVFAC SW footprint, mainly located in California, Arizona, Nevada, Utah, New Mexico, and Colorado as well as in Alaska, Hawaii, Idaho, Montana, Oregon, and Washington. However, the majority of the work is expected to be performed in California. The NAICS code for this future acquisition is 562910 (Remediation Services). It is anticipated that the resultant contract term will be for a one 24-month base period and one 36-month ordering period, for a total maximum contract term of five years. The aggregate maximum dollar value of this procurement, including the base year and the ordering period shall not exceed \$240M. In addition to providing an update on the forthcoming requirement, the Industry Day will allow NAVFAC SW to obtain valuable feedback from update on the forthcoming requirement, the Industry Day will allow NAVFAC SW to obtain valuable feedback from prospective offerors. Given the maturity of the planning and the results from the initial Industry Day, this second Industry Day is designed to be more of a working group type effort to collaboratively refine and hone elements of contract scope, contract management, and selection criteria. INDUSTRY DAY 2 WILL BE HELD WEDNESDAY, AUGUST 30, 2017, AT 1220 PACIFIC HIGHWAY, SAN DIEGO, CALIFORNIA 92132. The number of attendees is limited to two per firm due to space limitations. FIRMS INTERESTED IN ATTENDING MUST REGISTER VIA EMAIL TO <a href="mailto:lennifer.devera@navy.mil">lennifer.devera@navy.mil</a> NO LATER THAN 12 PM PT ON THURSDAY, AUGUST 24, 2017. The exact time and location for the firm's attendance and instructions to allow entry into the Government building will be confirmed via email response to the firm's request. Another Special Notice will be published shortly to release draft versions of the Performance Work Statement and Evaluation Factors. Submit any questions regarding the Industry Day via email to iennifer devera@navy.mil no later than August 23, 2017 jennifer.devera@navy.mil no later than August 23, 2017.

https://www.fbo.gov/?s=opportunity&mode=form&id=01f7030f70e9190acea575ff019a1f13&tab=core&\_cview=0
Posted: 08/17/17

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southwest, San Diego.

PUBLICATION DATE: August 19, 2017

**ISSUE:** FBO-5748

#### AFS COMM TOWER LEAD PAINT ABATEMENT (COMBINE)

**SOL:** L17PS01123 **DUE:** 082517

POC: Almeda Gaddis, <a href="mailto:agaddis@blm.gov">agaddis@blm.gov</a>, (907) 356-5773.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spq/DOI/BLM/AK/L17PS01123/listing.html">https://www.fbo.gov/spq/DOI/BLM/AK/L17PS01123/listing.html</a>

NAICS: 562910. THIS ACQUISITION IS SET-ASIDE 100% FOR SMALL BUSINESS under NAICS code 562910. The Alaska Fire Service (AFS) Headquarters is located on Fort Wainwright Army Installation near Fairbanks, Alaska. Building 1541 on Gaffney Road has a communications tower adjacent at the southwest corner that was constructed prior to 1968. The tower is approximately 65 feet tall and is painted with orange and white lead-based paint. The tower is listed in the Fort Wainwright historic district as part of the Ladd Field National Historic Landmark. On 2008, AFS hired a contractor to test the paint on the tower for lead content and leaching potential, test the adjacent air intake ducts for Building 1541 for lead dust/paint chips, and test the soil beneath the tower for lead content. The analysis in 2008 revealed the lead content of the paint to exceed the standard disposal limits so the paint must be treated as a hazardous waste for disposal; lead dust/paint chips were found in the air intake ductwork; and the soil below the tower was found to contain lead at levels exceeding the Alaska Department of Environmental Conservation standards for soil. A copy of this report will be made available to the future contractor. The objective of this project is to remove the lead-based paint on the tower and to repaint the tower in the same color and pattern; clean air intake ducts adjacent to the tower; and remove lead-contaminated surface soil surrounding the tower. The project must be completed no later than May 31, 2018. RESPONSES MUST BE RECEIVED BY OR BEFORE 5:00 PM ALASKA DAYLIGHT SAVINGS TIME ON AUGUST 25, 2017. CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=6a8a71fd69295a614ecc1c1edcf22e39&tab=core&cview=1
Posted: 08/15/17
SPONSOR: Department of the Interior, Bureau of Land Management, Alaska Region, Fort Wainwright, Alaska.
PUBLICATION DATE: August 17, 2017
FROM FIRE FROM FIRE August 17, 2017

**ISSUE:** FBO-5746

# F--PETROLEUM IMPACTED WATER / PETROLEUM IMPACTED SEDIMENT REMOVAL & DISPOSAL SERVICES FOR THE NATIONAL CEMETERY OF THE ALLEGHENIES (COMBINE) SOL: VA78617Q0640 DUE: 082817 POC: Vanneth Develor

POC: Kenneth Dougherty, kenneth.dougherty@va.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/VA/VANCA/VANCA/VA78617Q0640/listing.html

NAICS: 562910. THIS REQUIREMENT IS SET ASIDE FOR VETERAN-OWNED SMALL BUSINESS FIRMS. The Contractor shall furnish all labor, equipment, materials and services necessary to provide Petroleum Impacted Water / Petroleum Impacted Sediment Removal & Disposal Services to the National Cemetery of the Alleghenies (NCOTA) located at 1158

Morgan Road, Bridgeville PA 15017. The term of the contract is from October 1, 2017, or from date of award thru

September 30, 2018, with four provider repowal patients. The government anticipates award for a fixed-price. September 30, 2018, with four one-year renewal options. The government anticipates award of a fixed-price requirements contract for the supplies / services specified and effective for the period stated in the schedule. The cost is all-inclusive and covers all labor, equipment, materials, and services necessary and incident to the removal & disposal of petroleum, petroleum impacted water, and petroleum impacted sediment. If waste volumes and/or disposal costs incurred by the Contractor increase during the term of this contract, that fact shall not constitute the basis for an equitable price adjustment. RESPONSES MUST BE RECEIVED BY OR BEFORE 4:00 PM ET ON AUGUST 28, 2017. https://www.fbo.gov/?s=opportunity&mode=form&id=88d4a645988406d85528726faae9d82c&tab=core&cview=0

Posted: 08/18/17

**SPONSOR:** Department of Veterans Affairs, VA National Cemetery Administration Centralized Contracting Division,

**PUBLICATION DATE:** August 20, 2017

**ISSUE:** FBO-5749

#### **ENVIRONMENTAL CONSULTING SERVICES (COMBINE)**

**SOL:** AG-3151-S-17-0037 **DUE:** 082817

POC: Douglas J. Joyner, douglas.joyner@wdc.usda.gov, 202-772-9074; Billy Rowland, Contracting Specailist,

webs: FBO.gov Permalink at <a href="https://www.fbo.gov/spg/USDA/FSA/WA062001/AG-3151-S-17-0037/listing.html">https://www.fbo.gov/spg/USDA/FSA/WA062001/AG-3151-S-17-0037/listing.html</a>

NAICS: 541620. THIS NOTICE IS A REQUEST FOR SUBMITTAL OF SF 330s ONLY; IT IS NOT AN RFP. The purpose of the potential contract is to acquire, on an IDIQ basis, services necessary to comply with the provisions under NEPA and other related documents and services supporting environmental compliance of the USDA Farm Services Agency (FSA) and other agencies as approved by the Contracting Officer. This announcement will result in one unrestricted IDIQ single-award task-order contract. Firms should respond using form SF 330. Selection of firm is not based upon the compactitive hidding procedures, but rether upon the professional qualifications processary for the performance of the compactitive hidding procedures. But rether upon the performance of the procedures. competitive bidding procedures, but rather upon the professional qualifications necessary for the performance of the required services. Only firms considered most highly qualified will be considered for this contract. The firm selected will provide the services required by individual task orders for 5 years. The NAICS code for this action is 541620. Under provide the services required by individual task orders for 5 years. The NAICS code for this action is 541620. Under this IDIQ, services will primarily focus on developing documents under NEPA (draft and final Environmental Impact Statements and Environmental Assessments, Administrative Records, Notices of Intent, Notices of Availability, Comment Response and Analysis, Records of Decision, and Findings of No Significant Impact). Services required to support FSA's NEPA and environmental compliance could include: research and scoping to develop detailed descriptions of proposed actions and alternatives; full range of public involvement including planning and conducting public meetings; conducting supporting field and desktop studies and regulatory compliance when required; environmental compliance review and analysis; preparation of public involvement plans; assistance in facilitation of public meetings, workshops, and training; staff support; strategy development; research, literature and data review and synthesis; natural and cultural resources research, analysis, surveys, permitting, and compliance support; habitat evaluations; wetland delineations; social and economic analyses; development of Memoranda of Understanding and Programmatic Agreements with regulatory agencies; drafting procedures, guidance, and training for program users; due diligence; review, evaluation and analysis of FSA and other agency NEPA documents, compliance, policies and guidance; mitigation and monitoring plan development and implementation; and other technical assistance, as determined appropriate, to ensure compliance with environmental laws, Executive Orders, regulations, and policies. Questions should be submitted HOW no later than 3:00 PM ET on August 28, 2017, to allow time for a response.

SUBMITTALS MUST BE RECEIVED NO LATER THAN [3:00 PM ET OR 12:00 PM ET - both times appear in the notice] ON AUGUST 28, 2017. CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=2d0808adb6cc26de9c1ccb8a2afdc1d5&tab=core& cview=0

Posted: 08/19/17
SPONSOR: Department of Agriculture, Farm Service Agency, Washington State Office, Spokane, WA.

PUBLICATION DATE: August 21, 2017

**ISSUE:** FBO-5750

#### **RANGE RESIDUE REMOVAL (R3) (COMBINE)**

**SOL:** FA4855-17-R-0025 **DUE:** 082917 AND 090617

**POC:** Ashley Stewart, Contract Specialist, <u>ashley.stewart.20@us.af.mil</u>, 575-784-6540; Yolanda M Romero, <u>yolanda.romero.1@us.af.mil</u>, 575-784-6349. **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spq/USAF/AFSOC/FA4855/FA4855-17-R-0025/listing.html">https://www.fbo.gov/spq/USAF/AFSOC/FA4855/FA4855-17-R-0025/listing.html</a>

NAICS: 562910. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. This requirement is for the acquisition of non-personal services to provide Range Residue Removal (R3) Services located on Melrose Air Force Range in New Mexico. The NAICS code is 562910 (Remediation Services), small business threshold of \$20.5M. THE PROPOSED ACQUISITION IS 100% SET ASIDE FOR SMALL BUSINESS CONCERNS. A site visit is scheduled for August 29, 2017, at 0800 AM MT. The meeting location will be 3771 Sundale Valley Road, Floyd, NM 88118. INTERESTED FIRMS MUST REGISTER TO ATTEND THE SITE VISIT NO LATER THAN 2:00 PM MT ON AUGUST 25, 2017. Work will include but is not limited to residue inspection and demilitarization (demil) (including documentation); handling of materials in accordance with RCRA; and transfer of low-level radioactive waste or RCRA-regulated materials to the Contracting Officer Representative for Government disposition and transfer waste or RCRA-regulated materials to the Contracting Officer Representative for Government disposition and transfer of processed range residue to either recycling centers or landfills. The contractor shall provide a third-party QA expert to provide final certification of all materials prior to release from DoD control. PROPOSALS MUST BE RECEIVED BY 2:00 PM MT ON WEDNESDAY, SEPTEMBER 6, 2017.

https://www.fbo.gov/?s=opportunity&mode=form&id=b1925ab7ac00bc4f494b9d7569645cf1&tab=core& cview=0 Posted: 08/18/17

**SPONSOR:** Department of the Air Force, Air Force Special Operations Command, 27 SOCONS, Cannon AFB, NM. **PUBLICATION DATE:** August 20, 2017

**ISSUE:** FBO-5749

#### S--SILVER REMOVAL OF CONTAMINATED CONCRETE SLAB WITH SILVER NITRATE (COMBINE)

**SOL:** VA24817Q1452 **DUE:** 083117

POC: Hector Lopez-Burgos, hector.lopez-burgos@va.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/VA/SJVAMC672/SJVAMC672/VA24817Q1452/listing.html

NAICS: 562211. THIS REQUIREMENT IS SET-ASIDE FOR SDVOSB AND VOSB FIRMS. The VA Caribbean Healthcare System (VACHS) requires the removal of a concrete slab contaminated with silver nitrate, disposal of contaminated concrete slab and debris, and confirmatory sampling and site closure for site at San Juan Medical Center. The concrete slab area was provingly used as a secondary containment area of the silver recovery solution holding tank from slab area was previously used as a secondary containment area of the silver recovery solution holding tank from dental x-ray processing activities. The concrete slab (approximately 30' x 20') is in the sub-basement floor of Main Building No. 1. All contaminated concrete must be removed and containerized (55 gallon drums) for waste disposal. The contractor must have the required USEPA and Puerto Rico Environmental Quality Board (PREQB) nonhazardous waste transportation permits and the final disposal landfill must be authorized by PREQB. Contractor will provide a copy of the mentioned certification prior performing the described services. The contract period is from date of award to September 30, 2018. QUOTES MUST BE RECEIVED NO LATER THAN AUGUST 31, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=77d773d2662a99e5ad0ce5b5e3415054&tab=core&cview=0

Posted: 08/18/17

SPONSOR: Department of Veterans Affairs, VA Caribbean Health Care System, San Juan, PR.

PUBLICATION DATE: August 20, 2017

**ISSUE:** FBO-5749

#### **B--ASBESTOS SURVEY (COMBINE)**

**SOL:** VA24217Q1054 **DUE:** 083117

POC: Dany Humphreys, <u>Dany.Humphreys2@va.gov</u>.

NAICS: 541620. THIS ANNOUNCEMENT IS AN SDVOSB SET-ASIDE RFQ for asbestos survey for the James J. Peters VAMC Bronx Campus. The period of performance is 140 days from notice to proceed. The contractor shall perform a thorough and complete asbestos survey for all buildings that are part of the James J Peters VA Medical Center. The purpose of the asbestos survey and related activities is to update a previous Hospital-wide Asbestos survey completed in 2010. The original survey was completed for buildings 16, 100, 101, 105, 106, 107, and 110. The new survey is to build upon the benchmark set by the old survey and then add/revise/update both the drawings and the final report for each building included in the 2010 Asbestos Survey. The contractor will conduct site visits and testing for each building, and will then submit both drawings and a final report for each building. The combined package for each building will include at a minimum, abatement drawings with copies both in electronic (latest CAD & PDF) and hard copy formats, and a final written report that includes at minimum an assessment report that summarizes the results of copy formats, and a final written report that includes at minimum an assessment report that summarizes the results of the survey and, and provides appropriate abatement response alternatives. The report shall also include any and all documentation including lab analysis sheets, photographs, drawings, etc., which may be needed to substantiate the presence or absence, quantity, condition, and location of ACM. The report should also include detailed breakdown asbestos abatement cost estimates for each building along with recommended plan of action. A site visit was held on August 17. QUOTES ARE DUE BY OR BEFORE AUGUST 31, 2017.

www.fbo.gov/?s=opportunity&mode=form&id=df9cbf75a206b5de5216dbe29d297dc4&tab=core& cview=0

Posted: 08/15/17

SPONSOR: Department of Veterans Affairs, Bronx VAMC (NAL), NY. PUBLICATION DATE: August 17, 2017 ISSUE: FBO-5746

# CHEMICAL AND LOW LEVEL RADIOACTIVE WASTE, COLLECTION, MINIMIZATION AND DISPOSAL SERVICE (PRESOL) SOL: HHSNIHODPSol17009 DUE: 090117

POC: Louis A Kuta, Sr., Contracting Officer, <a href="louis.kuta@nih.gov">louis.kuta@nih.gov</a>, 301-594-5782; Nora I. Rivera, Branch Chief, <a href="nora.rivera@nih.gov">nora.rivera@nih.gov</a>, 301-496-8504.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spg/HHS/NIH/OoA/HHSNIHODPSol17009/listing.html">https://www.fbo.gov/spg/HHS/NIH/OoA/HHSNIHODPSol17009/listing.html</a>

NAICS: 562112. The Office of Research Facilities, National Institutes of Health (NIH), is planning a requirement for chemical, radioactive, and mixed waste collection and management services on the NIH campus located in Bethesda, Maryland, as well as approximately 27 off-campus facilities in Maryland. THE SOLICITATION WILL BE ISSUED PRIOR TO SEPTEMBER 29, 2017, IN ELECTRONIC FORMAT ONLY, ON FEXBIZOPPS. The requirement involves conducting an integrated and comprehensive multiple component waste management service including but not limited to provisions for waste collection, receiving and processing of wastes, packaging and shinning of wastes for off-site treatment, waste for waste collection, receiving and processing of wastes, packaging and shipping of wastes for off-site treatment, waste data tracking, waste analytical services, on-site treatment, and operation of the NIH Waste Management Facility Building 21. The contract requires annual processing, treatment, and disposal of approximately 225 tons of chemical wastes, 9 tons of mixed wastes, and 21 tons of radioactive wastes. Further, these services include on-site treatments of chemical and mixed wastes; the operation of a permitted hazardous waste facility; the operation of an NRC-licensed radioactive waste facility; the electronic data tracking of all waste transactions; preparation and delivery of regulatory reports; and receiving of requests for service from NIH customers for waste collections and container deliveries. Award of a five-year single-award IDIQ contract is anticipated for these services on or about December 31, 2017. Task orders may be firm-fixed-price, time-and-materials, or a combination. Options within task orders is also anticipated for recurring services.

### https://www.fbo.gov/?s=opportunity&mode=form&id=c6bb896feb825c5b51ee0e4204c4e32e&tab=core&cview=0 Posted: 08/17/17

SPONSOR: Department of Health and Human Services, National Institutes of Health, Office of Administration,

**PUBLICATION DATE:** August 19, 2017

**ISSUE:** FBO-5748

#### PICKUP AND TREATMENT OF PFC CONTAMINATED GROUNDWATER (SRCSGT)

**SOL:** W912TF-17-T-0540 **DUE:** 090117

**DUE:** 090117 **POC:** David D. DeVoy, Contracting Specialist, david.d.devoy.mil@mail.mil, 603-227-5136 **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spg/USA/NGB/DAHA27/W912TF-17-T-0540/listing.html">https://www.fbo.gov/spg/USA/NGB/DAHA27/W912TF-17-T-0540/listing.html</a> **NAICS:** 562211. Pease Air National Guard Base (ANGB) will generate perfluorochemical (PFC) contaminated groundwater in the amount of approximately 15-30,000 gallons annually. The regulated concentration of PFOA/PFOS is 0.07 ug/L. The concentration of PFCs in the water that will be generated is unknown at this time but could range from below the regulated level to a maximum of 70 ug/L. Pease ANGB has 2-12,000 gallon holding tanks on base to store PFC contaminated water and a 5,000 gallon non-potable water tanker truck to transport water to the holding tanks. Pease ANGB is looking for information on potential companies or contractors that can pick up, treat, and/or dispose of PFC contaminated groundwater following all state and federal regulations. CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 4:00 PM ET ON SEPTEMBER 1, 2017.

CITE:

# https://www.fbo.gov/?s=opportunity&mode=form&id=bfb543edd92813b2464fc380be8ae219&tab=core&cview=0 Posted: 08/18/17 SPONSOR: Department of the Army, National Guard Bureau, USPFO for New Hampshire, Concord, NH. PUBLICATION DATE: August 20, 2017 FOOLES, FRO E3740

**ISSUE:** FBO-5749

#### DISPOSAL OF CONTAMINATED MATERIALS FROM RAIN RETENTION BASINS (COMBINE)

**SOL:** FA5613-17-Q-0008

**DUE: 090117** 

POC: Daniel P. Martinez, daniel.martinez.15@us.af.mil, Phone: 4906315361008, Kelly E. Franklin, Contracting Officer, kelly.franklin@us.af.mil, Phone: 496315368085.

WEB: FBO.gov Permalink at https://www.fbo.gov/notices/83c020d5388628d3e98823ecdcbfdd7f

NAICS: 562112.This is a Request for Quote (RFQ) for commercial items or services prepared in accordance with the format in FAR Subpart 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only RFQ; quotes are being requested and a written solicitation will not be issued. The contractor shall provide all management, tools, supplies, equipment, and labor necessary to perform the disposal of the contaminated sand/sludge at the rain retention basins No. 4 and 11, Bldgs. 2320 and 2357, on Ramstein AB, Germany. OFFERS ARE DUE NO LATER THAN 14:00 HRS CENTRAL EUROPEAN TIME (CET) ON SEPTEMBER 1, 2017,

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=83c020d5388628d3e98823ecdcbfdd7f&tab=core&cview=0
Posted: 08/18/17

**SPONSOR:** Department of the Air Force, US Air Force Europe, 700 CONS, Ramstein Air Base, Germany. **PUBLICATION DATE:** August 20, 2017

**ISSUE:** FBO-5749

GIPSA MASTER SCALE DEPOT - REMEDATION OF ASBESTOS AND LEAD PAINT (COMBINE)

**SOL:** AG-32KW-S-17-871865

**DUE: 090617** 

POC: Dreux Michael Johnson, Contracting Officer, <a href="mailto:dreux.m.johnson@aphis.usda.qov">dreux.m.johnson@aphis.usda.qov</a>, 612-202-7866.

WEB: FBO.gov Permalink at <a href="https://www.fbo.qov/spq/USDA/APHIS/Purchasing/AG-32KW-S-17-871865/listing.html">https://www.fbo.qov/spq/USDA/APHIS/Purchasing/AG-32KW-S-17-871865/listing.html</a>

NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. This combined synopsis/solicitation will result in a firm-fixed-price contract for mitigating lead paint and asbestos abatement at a USDA facility in Chicago, IL. This requirement is being competed under FULL AND OPEN COMPETITION, NAICS code 562910. See the statement of work attached to the FedBizOpps notice for details and requirements. QUOTATIONS MUST BE RECEIVED NO LATER THAN 12:00 NOON CT ON SEPTEMBER 6, 2017.

/www.fbo.gov/index?s=opportunity&mode=form&id=654c5d48cd02dc88f3b8271599cc215d&tab=core& cview=1

Posted: 08/15/17

SPONSOR: Department of Agriculture, Animal and Plant Health Inspection Service, Minneappolis, MN.

PUBLICATION DATE: August 17, 2017 ISSUE: FBO-5746

LONG TERM MONITORING OF VARIOUS CONTAMINATED CLEANUP SITES, USAG VICENZA DMC, ITALY (COMBINE)

**SOL:** W912PF-17-T-0059 **DUE:** 091117

**DUE:** 091117 **POC:** Sonia Zanobini, Contract Specialist, <u>sonia.zanobini2.ln@mail.mil</u>, Phone: 0039050548364. **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/notices/47223430ca2b447315697aef767b82ca">https://www.fbo.gov/notices/47223430ca2b447315697aef767b82ca</a> **NAICS:** 541380. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. This contract consists of the geochemical and geological monitoring of groundwater at various Contaminated Cleanup (CC) Sites within the Livorno Supply & Maintenance Area (DEPOT) and Camp Darby Military Installation. The sites consist of CCPL113, CCPL114, CCPL003, CCPL116, CCPL002, and CCPL112. The Contractor shall identify the general hydro-geologic and hydro-geochemical conditions at DEPOT and Camp Darby, and the relationship to the existing contamination. As a result of the study, the Contractor shall identify the presence of contamination in relation to the groundwater flow directions, and provide the Contracting Officer's Representative (COR) with maps and groundwater analysis reports. Period of Performance is one base year (25 Sep 2017 - 24 Sep 2018) and four option years. The services will take place at Camp Darby, Tirrenia (Pisa), Italy. FOB destination. ALL PROPOSALS MUST BE RECEIVED BY THE CONTRACTING OFFICER NO LATER THAN 12:00 NOON (LOCAL TIME, ROME, ITALY) ON SEPTEMBER 11, 2017. All quotes shall be submitted in English. ITALY) ON SEPTEMBER 11, 2017. All quotes shall be submitted in English.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=47223430ca2b447315697aef767b82ca&tab=core& cview=0

Posted: 08/16/17

SPONSOR: Department of the Army, Army Contracting Command, ECC, 414th CSB (W912PF) Vicenza, Italy. PUBLICATION DATE: August 18, 2017

ISSUE: FBO-5747

#### ASBESTOS REMOVAL LOCOMOTIVE (COMBINE)

**SOL:** W911KF-17-Q-0051 **DUE:** 091417

POC: Johnny Stewart, Contract Specialist, johnny.stewart2.civ@mail.mil, 256-240-3753.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/notices/7a0eb6e3ca271acf0f025809561c2d7a">https://www.fbo.gov/notices/7a0eb6e3ca271acf0f025809561c2d7a</a>

NAICS: 562910. THIS ACQUISITION IS SET-ASIDE 100% FOR SMALL BUSINESS. The requirement is for asbestos removal from DoD-owned equipment. Non-personal service to provide all parts, labor, materials and travel for removal of any/all asbestos from a maximum of six each locomotives in accordance with the Statement of Work. Base Year Period of Performance is October 1, 2017, thru September 30, 2018. RESPONSES MUST BE RECEIVED BY OR BEFORE 10:00 AM CT ON SEPTEMBER 14, 2017.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=7a0eb6e3ca271acf0f025809561c2d7a&tab=core& cview=1
Posted: 08/14/17

SPONSOR: Department of the Army, Army Contracting Command, ACC - WRN (W911KF)(ANAD), Anniston, AL. PUBLICATION DATE: August 16, 2017

**ISSUE:** FBO-5745

### **DEMILITARIZATION TECHNOLOGIES (SRCSGT) SOL:** W15QKN-17-X-0AVL

**DUE:** 092917

POC: William Tenz, william.d.tenz.civ@mail.mil.

WEB: FBO.gov Permalink at https://www.fbo.gov/notices/e42e13a9610d31048c55614adca66293

NAICS: 562211. The US Army Contracting Command, New Jersey is conducting a Market Survey on behalf of U.S Army Armament Research, Development and Engineering Center for support services to encompass a broad range of ammunition demilitarization technology areas. ARDEC in conjunction with PdD DEMIL is currently investigating the development and interaction of demilitarization technology to meet the full spectrum of the demilitarization enterprise needs for conventional ammunition, including but not limited to cluster munitions, landmines, small/medium/large caliber, smokes/dyes/pyrotechnics/riot munitions, grenades, demolition, tank rounds, and energetic materials. The contractor shall be able to develop and implement RDT&E Plans and initiatives to identify and mature new technologies, ideas, and concepts to address emerging demilitarization requirements. The contractor shall conduct applied research, develop conceptual and advanced concepts, develop engineering designs, fabricate prototype hardware, and perform laboratory, pilot, prototype, and full scale tests to conduct and support research and development of closed disposal conventional ammunition demilitarization for DoD munitions contained in the demilitarization stockpile. Computer-aided design may be required (i.e., Modeling and Simulation functions). Work efforts would be done at the UNCLASSIFIED/FOUO level. All responsible, interested offerors are encouraged to submit their capabilities/qualification data and any pertinent information in hard copy or via email. RESPONSES MUST BE RECEIVED BY OR BEFORE 3:00 PM ET ON SEPTEMBER 29, 2017

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=e42e13a9610d31048c55614adca66293&tab=core& cview=0

**Posted:** 08/16/17

SPONSOR: Department of the Army, Army Contracting Command, ACC - NJ (W15QKN), Picatinny Arsenal, NJ.

PUBLICATION DATE: August 18, 2017

ISSUE: FBO-5747

-CHEMICAL PROCUREMENT, ANALYSIS, SAMPLE PREPARATION, AND MANAGEMENT SERVICES (PRESOL)

**SOL:** SOL-NC-17-00014

POC: Louis C. Williams, Jr., williams.louis@epa.gov, (919) 541-4048.

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/EPA/OAM/CMD/SOL-NC-17-00014/listing.html

NAICS: 541712. The U.S. Environmental Protection Agency, Office of Research and Development, has a requirement for contractor supplied laboratory testing and analysis services in support of the National Computation Center for Toxicology (NCCT), Research Triangle Park, North Carolina. The contractor will procure and supply hundreds to thousands of requested chemical samples, confirm chemical identities based on vendor-provided documentation and by analytical means, solubilize and formulate into appropriate dilutions, plate into high-throughput formats, ship by analytical means, solubilize and formulate into appropriate dilutions, plate into high-throughput formats, ship samples to ToxCast partners and assay vendors, provide automated sample handling procedures for hundreds to thousands of chemicals, and maintain chemical data management for accurate sample tracking. The ToxCast chemical inventory is publicly available and contains approximately 4,000 compounds that are representative of the chemical domains from which EPA will select an estimated minimum of 500 and an estimated maximum of 20,000 chemical samples for procurement under this contract (see <a href="http://www.epa.gov/ncct/toxcast/chemicals.html">http://www.epa.gov/ncct/toxcast/chemicals.html</a>). EPA anticipates the award of an IDIQ firm-fixed-price Task-Order contract with an ordering period of five years. The NAICS code is 541712, with a small business size standard of 1,000 employees. RELEASE OF THE RFP ON FEDCONNECT IS ANTICIPATED ON OR ABOUT AUGUST 31, 2017. Proposals will be due approximately 15-30 days after the RFP issue date. All future information concerning this requirement, including release of the RFP, will be available only on FedConnect at <a href="https://www.fedconnect.net/FedConnect/?doc=SOL-NC-17-00014&agency=EPA">https://www.fedconnect.net/FedConnect/?doc=SOL-NC-17-00014&agency=EPA</a> [Note: It might be necessary to copy and paste the URL into your browser for direct access].

CTTF:

https://www.fbo.gov/?s=opportunity&mode=form&id=638fa020f5b1d6b11e51112f29422aa4&tab=core&\_cview=0 **Posted:** 08/17/17

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, RTP Procurement Operations Division,

**PUBLICATION DATE:** August 19, 2017

**ISSUE:** FBO-5748

#### HAZARDOUS WASTE REMOVAL AND DISPOSAL AT WATERVLIET ARSENAL (PRESOL)

**SOL:** SP450017R0018

POC: Dan Schuemann, Contracting Officer, (269) 961-5238, Daniel.Schuemann@dla.mil; Chad Hankins, (269)

961-5224, Contract Specialist, <u>Chad.Hankins@dla.mil.</u>

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spq/DLA/J3/DRMS/SP450017R0018/listing.html">https://www.fbo.gov/spq/DLA/J3/DRMS/SP450017R0018/listing.html</a>

NAICS: 562211. The purpose of this synopsis is to notify interested parties the DLA Disposition Acquisitions Directorate anticipates issuing a solicitation for Hazardous Waste Removal and Disposition Acquisitions County, New York. THIS ACQUISITION WILL BE A 100% SMALL BUSINESS SET-ASIDE under NAICS code 562211, size standard \$38.5M. The anticipated performance start date for this IDIQ contract is November 5, 2017, for a 30-month base period and one 30-month option period, for a possible 5-year contract. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT SEPTEMBER 8, 2017 on FedBizOpps. No hardcopies of the solicitation will be issued.

https://www.fbo.gov/?s=opportunity&mode=form&id=f77e5030cde6198fea2345f3a9dd42a4&tab=core&cview=0
Posted: 08/18/17

SPONSOR: Defense Logistics Agency, Battle Creek, MI. PUBLICATION DATE: August 20, 2017

**ISSUE:** FBO-5749