

Federal Business Opportunities (FedBizOpps) Update

Notices for August 1-7, 2016

This update contains summaries of procurement notices issued between August 1-7, 2016 that pertain to hazardous waste, investigation and cleanup of environmental contamination, and related environmental topics. However, it does not necessarily contain EVERY notice on these topics.

If you would like to search for additional current and archived notices, or receive notification of solicitation amendments, please visit the [FedBizOpps web site](#).

F--MOLLY CREEK AIRSTRIP CLEANUP (COMBINE)

SOL: L16PS00955

DUE: 081516

POC: Kristina Maldonado, kmaldona@blm.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/BLM/AK/L16PS00955/listing.html>

NAICS: 562910. The Bureau of Land Management, Alaska State Office has a requirement for site cleanup at Molly Creek Airstrip in Alaska. Detailed information will be included in the solicitation package posted on FedConnect. OFFERS ARE DUE AUGUST 15, 2016. The solicitation is subject to the provisions of FAR Parts 12 and 13. THIS PROCUREMENT IS SET ASIDE FOR SMALL BUSINESSES, NAICS code 562910, size standard of 750 employees. The Contractor shall provide all personnel, equipment, tools, materials, supervision, transportation, remote camp, and other incidentals necessary to complete the following removal actions: *Demolish a wooden structure (10'x30'), burn onsite if weather/fire conditions permit, otherwise leave onsite in a neat pile for later disposal by the BLM. *Dispose/recycle the contents of wooden structure (approximately 1 cubic yard). *Dispose/recycle solid waste, drums, and scrap metal. *Characterize/consolidate in proper container/dispose of hazardous materials (suspect petroleum) from the project site, no more than 150 gallons. *Remove contents from a Nodwell track vehicle and dispose of off-site.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=a61ac7a1c342b413e6b129f4d50458ee&tab=core&cvview=1>

Posted: 08/01/16

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

PUBLICATION DATE: August 3, 2016

ISSUE: FBO-5367

TFCF BIOLOGY TRAILER ABATEMENT

SOL: R16PS01567a

DUE: 081516

POC: Rosana Yousef Goarji, Contract Specialist, ryousefgoarji@usbr.gov, 916-978-5004.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/14241aa2af37185ddb2a94a49f797a2c>

NAICS: 562910. THIS REQUIREMENT IS RESTRICTED TO TOTAL SMALL BUSINESS CONCERNS. The Bureau of Reclamation (Reclamation), Tracy Office (TO) is in the process of demolishing the Biology Office Trailer, located at the Tracy Fish Collection Facility (TFCF). Installed in 1993, the 1,976 square foot triple trailer was used as a biology laboratory and office. The construction of a new biology building has made the trailer obsolete, and it has been unoccupied since 2011. The facility is a secured area located in the North East corner of Alameda County, near the Clifton Court Forebay, on the Old River. A previous contractor started demolition of the walls and foundations, leaving the structure in a hazardous condition requiring emergency demolition. The remaining walls were removed by Reclamation and the roof lowered onto the building foundation intact. A previous survey identified asbestos in the white and black roofing material and 12" yellow vinyl floor tile. Abatement of the roof material is required to remove the roof structural members and expose the yellow floor tile for abatement. Removal of structural members will be by others and must be coordinated with abatement activities. The period of performance is 60 days from issuance of Notice to Proceed. The work will be performed at the Reclamation Tracy Fish Collection Facility (TFCF) Biology Office Trailer, 6252 Lindemann Rd, Byron CA 95214. The TFCF is located approximately 9 miles North West of TRACY, CA. Estimated Price Range: Less than \$25,000.00. OFFERS MUST BE RECEIVED BY OR BEFORE 2:00 PM PT ON AUGUST 15, 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=14241aa2af37185ddb2a94a49f797a2c&tab=core&cvview=0>

Posted: 08/03/16

SPONSOR: Department of the Interior, Bureau of Reclamation.

PUBLICATION DATE: August 5, 2016

ISSUE: FBO-5369

RECYCLING OF TRITIUM FROM EXIT SIGNS (COMBINE)

SOL: FA8601-16-T-0368

DUE: 081516

POC: Edward A. Huchison, edward.huchison@us.af.mil, 937-522-4605; Madonna J. Hart, Contracting Officer, madonna.hart@us.af.mil, (937) 522-4569, Fax: (937) 656-1412.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/88CONS/FA8601-16-T-0368/listing.html>

NAICS: 562211. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. This is a combined synopsis/solicitation (synopsitation), which is expected to result in award of a firm-fixed-price contract for commercial items, i.e., disposal of tritium (3H) from exit signs, as described in the Performance Work Statement. A detailed description of the requirement, including a draft contract with line items, delivery schedule, period of performance, inspection and acceptance information, other terms and conditions, provisions and clauses, representations and certifications, specific instructions for submission of proposals, an explanation of how proposals will be evaluated, performance work statement, and wage determinations are provided in the attachments to the FedBizOpps notice. PROPOSALS MUST BE RECEIVED BY OR BEFORE 2:00 PM ET ON AUGUST 15, 2016.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=d81964b8c7f17d4c36623cbe189f9e06&tab=core&cvview=0>

Posted: 08/05/16

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFLCMC/PZIO - WPAFB, Dayton, OH.
PUBLICATION DATE: August 7, 2016
ISSUE: FBO-5371

HAZARDOUS WASTE REMOVAL AND DISPOSAL AT SUSQUEHANNA/MECHANICSBURG (SRCSGT)

SOL: 16-BE-127

DUE: 081716

POC: Kevin R. Davis, Contract Specialist, kevin.davis@dla.mil, 269-961-7136; Daniel Schuemann, Contracting Officer, daniel.schuemann@dla.mil, 269-961-5238, Fax: 269-961-4417.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/16-BE-127/listing.html>

NAICS: 562211. No solicitation is available at this time. The intent of this sources sought synopsis is to identify qualified 8(a), woman-owned, and service-disabled veteran-owned small businesses for a firm-fixed-price IDIQ contract for RCRA hazardous, state-regulated, PCBs, compressed gas cylinders, and non-hazardous waste transportation and disposal at Ft. Meade and surrounding areas. Upon review of industry response to this sources sought, the Government will determine whether a set-aside acquisition is in the Government's best interest. The NAICS code is 562211. The duration of the contract is anticipated to be for one 30-month base period from the date of an initial contract award and one 30-month option. Interested firms are invited to submit a brief capabilities statement package (3 pages max). SUBMITTALS MUST BE RECEIVED BY OR BEFORE 4:00 PM ET ON WEDNESDAY, AUGUST 17, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=db0ba227e2e9404225f7c0e8d7bcfcc2&tab=core&_cview=0

Posted: 08/02/16

SPONSOR: Defense Logistics Agency, Federal Center, Battle Creek, MI.

PUBLICATION DATE: August 4, 2016

ISSUE: FBO-5368

WASTEWATER SAMPLING (COMBINE)

SOL: SB1341-16-RQ-0817R1

DUE: 081916

POC: Susan McKean, Contract Specialist, susan.mckean@nist.gov, 303-497-5417.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/6f3310a6f6be58909ffb67084bba3551d>

NAICS: 541620. This announcement constitutes the only solicitation; quotations are being requested, and a separate written solicitation document will not be issued. The solicitation is being issued using simplified acquisition procedures under the authority of FAR 13.5, simplified procedures for certain commercial items. The National Institute of Standards and Technology (NIST) has a need for the quarterly sampling of wastewater, flow measurement, delivery of samples and sewer flow studies. Sampling is required under the Industrial Discharge Permit issued by the City of Boulder. The Performance Work Statement (PWS) describing the requirements is attached to the FedBizOpps notice. This solicitation is a Request for Quotation (RFQ). The associated NAICS code for this procurement is 541620, Environmental Consulting Services, with an associated small business size standard of \$15M. THIS ACQUISITION IS 100% SET ASIDE FOR SMALL BUSINESSES under the applicable small business size standard. NIST anticipates the award of a single firm-fixed-price purchase order. All vendors shall provide a firm-fixed-price quotation in accordance with the Instructions to Vendors. QUOTATIONS MUST BE RECEIVED VIA EMAIL BY OR BEFORE 4:00 PM MT ON AUGUST 19, 2016. Facsimile quotations will NOT be accepted.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=6f3310a6f6be58909ffb67084bba3551d&tab=core&_cview=0

Posted: 08/05/16

SPONSOR: Department of Commerce, National Institute of Standards and Technology (NIST), NIST AMD Boulder.

PUBLICATION DATE: August 7, 2016

ISSUE: FBO-5371

DEMOLITION & ENVIRONMENTAL REMEDIATION - PIONEER BANK, IAEGER, MCDOWELL COUNTY, WV (COMBINE)

SOL: W91237-16-T-0074

DUE: 082316

POC: Leah Morgan, Purchasing Agent, leah.s.morgan@usace.army.mil, 304-399-5548, Fax: 304-399-5281.

NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE for demolition and environmental remediation services (to include asbestos abatement services) at Tract 2508, Pioneer Bank, Iaeger, McDowell County, WV. An organized site visit for interested offerors is scheduled for Wednesday August 10, 2016 at 1:00 pm. A vicinity map and asbestos report are included with the solicitation package in the attachments to the notice at FedBizOpps. OFFERS MUST BE RECEIVED BY OR BEFORE 12:00 PM ET ON AUGUST 23, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=fb56d6fcacf12992d7bfbf59ee52ca6c&tab=core&_cview=0

Posted: 08/03/16

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

PUBLICATION DATE: August 5, 2016

ISSUE: FBO-5369

ENVIRONMENTAL REMEDIATION SERVICES (COMBINE)

SOL: F7R0026116AW01

DUE: 082516

POC: Gordon Strom, Contracting Officer, gordon.m.strom@mail.mil, 419-520-6390.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/NGB/DAHA33-3/F7R0026116AW01/listing.html>

NAICS: 562910. This announcement constitutes the only solicitation; proposals are being requested. The solicitation document and incorporated provisions and clauses are those in effect through Federal Acquisition Circular 2005-88-1. THIS SOLICITATION IS SET-ASIDE 100% FOR SMALL BUSINESSES. The NAICS code that applies is 562910 (Environmental Remediation Services) and business size is 750 employees. This action will result in the award of a firm fixed price contract, utilizing simplified acquisition procedures under Full and Open competition, after exclusion of sources. Services, non-personal: Remediation services, to remediate hexavalent chromium from interior of building. See Statement of Objectives and additional information attached to the FedBizOpps notice for further details. The Site visit is currently scheduled to be held on August 11, 2016, at 1:00 pm ET. OFFERS MUST BE RECEIVED BY OR BEFORE 3:00 PM ET, AUGUST 25, 2016

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=5822a6c84ee13dde20d4dea6f8a0771b&tab=core&_cview=1

Posted: 08/01/16

SPONSOR: Department of the Army, National Guard Bureau, 179 AW/LGC.

PUBLICATION DATE: August 3, 2016

ISSUE: FBO-5367

SLUDGE AND SEDIMENT REMOVAL SERVICES AT ABERDEEN PROVING GROUND, MD (SRCSGT)

SOL: W56ZTN-16-R-SLUD

DUE: 083116

POC: Lori L. Nguyen, Cost/Price Analyst, lori.l.nguyen.civ@mail.mil, 443-861-4769; Jennifer M Buchness, Contracting Officer, jennifer.m.buchness.civ@mail.com, 443-861-4759.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/860f62dbf0459248b195c0a6224fac8f>

NAICS: 562219. Based on the responses to this sources sought synopsis/market research, this requirement may be set-aside for small businesses (in full or in part) or procured through full and open competition. BUSINESSES OF ALL SIZES ARE ENCOURAGED TO RESPOND. The Government intends a single-award firm-fixed-price type contract for one base year and two one-year options for Sludge and Sediment Removal Services at Aberdeen Proving Ground (APG), Maryland. All small business set-aside categories will be considered. Telephone inquiries will NOT be accepted or acknowledged, and NO feedback or evaluations will be provided to companies regarding their submissions. PLACE OF PERFORMANCE: Edgewood and Aberdeen areas of APG, MD and occasional off-site areas controlled by APG, MD. The Aberdeen Proving Ground Water Treatment Plant has a continuous requirement to remove, transport, and dispose of sediment and sludge produced from the Van Bibber Water Treatment Plant located off post on Rt. 755, Edgewood, MD, to a location and method of incineration approved by the State of Maryland. CAPABILITIES STATEMENTS MUST BE RECEIVED VIA EMAIL BY OR BEFORE 2 PM ET ON AUGUST 31, 2016. The estimated period of performance consists of one base year and two one-year options.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=860f62dbf0459248b195c0a6224fac8f&tab=core&_cview=0

Posted: 08/03/16

SPONSOR: Department of the Army, Army Contracting Command, ACC - APG (W91ZLK) Tenant Contracting Div.

PUBLICATION DATE: August 5, 2016

ISSUE: FBO-5369

REQUEST FOR PROPOSALS (RFPS) FOR U.S. PERSONAL SERVICES CONTRACTOR (PSC) - ENVIRONMENTAL REMEDIATION SPECIALIST, USAID/VIETNAM. (COMBINE)

SOL: SOL-440-16-000010

DUE: 090116

POC: Hoa Hoang, Acquisition and Assistance Specialist, hoahoang@usaid.gov; Daniel E. Harter, Contracting Officer, dharter@usaid.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/09cbb2475e9b99ce07d377113d62dc30>

NAICS: 541990. The United States Government, represented by the U.S. Agency for International Development (USAID), is seeking proposals (Optional Form 612s) from U.S. citizens interested in providing the PSC Environmental Remediation Specialist (ERS) services described in the files attached to the FedBizOpps notice. The ERS is a USAID/Vietnam technical subject matter expert on toxic substances/hazardous waste remediation. As an important member of the USAID/Vietnam Mission team, the ERS will serve as the USAID/Vietnam principal and lead official in the process of the toxic substances/hazardous waste remediation strategy, providing highly specialized technical expertise to provide technical direction to remediation contractors, develop program responses, and design specific activities. The ERS will guide and monitor implementation of the entire range of interventions in toxic substances/hazardous remediation in targeted areas of Vietnam as determined by USG and GVN consultations and agreement. The ERS will collaborate and consult closely with other partners in the USG and GVN, as well as other international organizations, non-governmental organizations, contractors and technical specialists to implement all components of this assistance. The ERS will manage contracts for toxic substances/hazardous waste remediation activities, as assigned by the ESDO Director, including the evaluation of these activities. SUBMISSIONS MUST BE RECEIVED VIA EMAIL BY OR BEFORE 4:00 PM LOCAL TIME (HANOI, VIETNAM) ON SEPTEMBER 1, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=09cbb2475e9b99ce07d377113d62dc30&tab=core&_cview=0

Posted: 08/01/16

SPONSOR: Agency for International Development, Overseas Missions, Vietnam USAID-Hanoi.

PUBLICATION DATE: August 3, 2016

ISSUE: FBO-5367

PERFORM GROUNDWATER MONITORING AT SS005 AT AIR FORCE PLANT 59, NEW YORK (COMBINE)

SOL: FA8903-16-Q-0011

DUE: 090216

POC: Johanna G Mendiola, Contracting Officer, johanna.mendiola@us.af.mil, 210-395-8728.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/ff8e8ac20bfd55533bf6e450e2644749>

NAICS: 562910. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. The RFQ and all applicable solicitation documents to Perform Groundwater Monitoring at SS005 at Air Force Plant 59, New York, have been posted/uploaded onto FedBizOpps. THIS REQUIREMENT IS ISSUED AS A 100% SMALL BUSINESS SET-ASIDE. The Contractor shall perform all necessary activities required to meet the requirements identified in the Performance Work Statement. The period of performance will be 12 months. The Contractor shall conduct annual groundwater monitoring at 11 monitoring wells at Site SS005 in support of the LTM effort for that site. Due to demolition activities in the area, locations of wells may be altered from their current location. Groundwater is migrating towards Johnson City Well field. The Contractor shall perform the following activities in support of this TO: *Sample 11 groundwater monitoring wells with an average sample depth of 25 feet (ft) below ground surface (bgs) and analyze samples for 1,4-dioxane and VOCs. *Sample and analyze Johnson City Municipal well for VOCs and 1,4 dioxane with USEPA Method 522. *Update future work plan recommendations annually as part of report (no separate work plan requirement). *Perform data evaluation/validation, including Stage 1 lab data review. *Submit data electronically (ERPIMS). *Submit LTM Report. The 772 ESS/PKS intends to award a single firm-fixed-price contract for groundwater monitoring at SS005 at Air Force Plant 59. The NAICS code for this acquisition is 562910 (size standard 750 employees). QUOTATIONS MUST BE RECEIVED BY OR BEFORE 10:00 AM CT ON SEPTEMBER 2, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=ff8e8ac20bfd55533bf6e450e2644749&tab=core&_cview=0

Posted: 08/03/16

SPONSOR: Department of the Air Force, AFICA-CONUS, Air Force Plant 59, Vestal, New York 13850-1573

PUBLICATION DATE: August 5, 2016

ISSUE: FBO-5369

R--SOURCES SOUGHT [FOR CLIMATE CHANGE DIVISION SUPPORT] (SRCSGT)

SOL: SOL-DC-16-00048

DUE: 090316

POC: Wilson.Tiffany@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/SOL-DC-16-00048/listing.html>

NAICS: 541620. EPA's Climate Change Division (CCD) is charged with assessing and addressing global climate change, climate policies, and the associated risks to human health and the environment. CCD has a range of activities, including data collection and technical analysis of greenhouse gas (GHG) emissions, sources, mitigation and adaptation opportunities across the economy; managing the annual data reporting, verification and publication of GHG data from 41 sectors under the Greenhouse Reporting Program; compiling the Inventory of US Greenhouse Gas Emissions and Sinks; implementing partnership programs targeting non-CO2 GHGs; developing regulatory analysis and support related to GHG emissions, technologies, economics, science, and policy across key sectors; applying the latest climate science and impacts information in regulatory and policy contexts; conducting comprehensive economic analysis of climate and energy policies, including GHG emissions projections; advancing understanding of the key climate change mitigation technologies; general climate policy and analysis; and coordinating climate communication. CCD coordinates extensively with headquarters and regional offices as well as other Government agencies (e.g., DOE, DOI, DOT, USDA, CEQ, CEA, NOAA, NASA OMB, USGCRP, states, etc.) on a myriad of issues (e.g., Clean Air Act; National Environmental Policy Act; Endangered Species Act; Safe Drinking Water Act; GHG monitoring, reporting, and verification; science assessments). The scope of CCD's work is often both domestic and international. Due to the global nature of climate change and related policies, CCD products and expertise are used for multiple purposes and audiences. For example, CCD houses the Global Methane Initiative, an international public private partnership focused on reducing methane emissions in key sectors; much of that work is leveraged in other international fora such as the Climate and Clean Air Coalition and the Arctic Council. Given the complexity of the climate change issue, CCD has worked to develop versatile capabilities and tools that can be used to support multiple initiatives and programs. *** EPA is seeking sources in response to the Draft Statement of Work (SOW) attached to the notice at FedBizOpps as a means of conducting market research to identify potential vendors to support this requirement. There is no solicitation at this time. This request for capability information does not constitute a request for proposals; submission of any information in response to this market survey is purely voluntary. EPA ANTICIPATES POSTING A SOLICITATION AROUND JANUARY 2017. Organizations having the potential capacity to perform all or part of the contract services in the SOW are invited to provide a capabilities statement (5 pages max). Based on the responses to this sources sought, all or part of this requirement may be set aside for small businesses or procured through full and open competition, and multiple awards MAY be made. RESPONSES MUST BE RECEIVED BY OR BEFORE 2:00 PM ET ON SEPTEMBER 3, 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=b82a723055a32920ec1cb2ec3bf44132&tab=core&cvview=1>

Posted: 08/03/16

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

PUBLICATION DATE: August 5, 2016

ISSUE: FBO-5369

DEFUELED EX-ENTERPRISE (CVN 65) REACTOR PLANT DISMANTLING AND DISPOSAL REQUEST FOR INFORMATION (RFI) (SNOTE)

SOL: N00024-16-R-4212

DUE: 090616

POC: Herbert R. (RAY) Duff, CVN65_RFI@navy.mil, 202-781-2129; Emily J. Stepien, Contract Specialist, emily.stepien@navy.mil, 202-781-5047.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVSEA/NAVSEAHQ/N00024-16-R-4212/listing.html>

NAICS: 336611. Naval Sea Systems Command (NAVSEA) is hereby issuing this Request for Information (RFI) from all potential sources who may be interested in dismantling the reactor plants and disposing of all resulting low-level radioactive waste from the inactivated and defueled Ex ENTERPRISE (CVN 65) starting in early Fiscal Year 2019. Information on safe and cost efficient methods is desired to inform potential decisions and environmental evaluation for disposal of the reactor plants from this ship. Respondents should describe how they would propose to dismantle the reactor plants, package and transport the resulting components and radioactive waste, and ship the resulting waste to authorized low-level waste disposal sites. This work would be accomplished either before, during, or after demilitarizing, dismantling, and recycling of the remaining non-radioactive sections of the ship. The Navy will provide waterborne delivery of a floating center section of the ship containing the reactor plants to the respondents chosen site. Successful completion includes the disposal of all low-level radioactive waste, disposal of all other waste, and recycling of recyclable materials. All handling of radioactive materials must be performed by a company licensed by either the U.S. Nuclear Regulatory Commission (NRC) or a State under agreement with the NRC. All reactor plant dismantlement, radioactive waste disposal, and non radioactive ship dismantling and recycling work must be accomplished within the United States of America. Dismantlement of the reactor plants and non-radioactive sections of the ship requires identification, control, and disposal of regulated polychlorinated biphenyl (PCB) waste, asbestos, and other hazardous materials typical of those used in Navy ship construction in the 1950s, per all applicable federal, state, and local regulations. Non-radioactive hazardous materials are expected to be similar to materials in ex-FORRESTAL (CV 59) and other aircraft carriers that have been or are currently being recycled. This notice constitutes a Request for Information (RFI) only. The information provided will assist NAVSEA in developing and further defining future procurement and acquisition strategies for disposal of the defueled reactor plants. Defense and commercial contractors, including small businesses, veteran-owned businesses, service-disabled veteran owned businesses, HUB Zone small businesses, and woman-owned small businesses are encouraged to participate. Respondents to any subsequent Request for Proposal (RFP) related to this RFI must be able to demonstrate they can provide facilities, equipment, and a workforce capable of performing this work. SUBMIT RESPONSES BY OR BEFORE 2:00 PM ET ON SEPTEMBER 6, 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=96b6807477d72b9e7613a51516e6a950&tab=core&cvview=0>

Posted: 08/01/16

SPONSOR: Department of the Navy, Naval Sea Systems Command, NAVSEA HQ.

PUBLICATION DATE: August 3, 2016

ISSUE: FBO-5367

52661 - DISPOSAL AND DEMIL OF EXPLOSIVE MATERIALS (PRESOL)

SOL: N00174-16-R-0025

POC: Waylin Duhon, Contracts Specialist, Waylin.Duhon@navy.mil, 301-744-6746.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVSEA/N00174/N00174-16-R-0025/listing.html>

NAICS: 562211. Naval Surface Warfare Center Indian Head Explosive Ordnance Disposal Technology Division (NSWC IHEODTD) requires support in treating reactive hazardous waste that it is not feasible to treat at NSWC IHEODTD due to possible detonation hazard, other permit restrictions, and/or treatment facility timely availability considerations. The possibility exists for multiple Environmental Protection Agency waste codes, in addition to D003, necessitated by other components or underlying hazardous constituents such as asbestos; ammonium perchlorate; heavy metals, which

might include lead or mercury; and others. NSWC IHEODTD supports the Research, Development, Test and Evaluation (RDT&E) of explosives and explosive systems, particularly fusing and warhead sub-systems. Many primary and secondary explosives are utilized in these tasks, and any disposal in economically feasible quantities at NSWC IHEODTD is not currently possible. Orders will be issued in individual task orders. The Government requires on-site or at the contractor-located site contractor personnel with expertise in transporting and treating energetic hazardous waste. These contractor personnel shall advise on the feasibility of treatment and possible disassembly methods. The Government requires that the expert contractor have experience in handling, packaging, labeling, transportation and disposal of hazardous materials, reactive hazardous waste, material potentially presenting an explosive hazard (MPPEH), munitions or energetics of concern, and bulk energetics and munitions items. The Government requires the expert to have relevant knowledge of energetic material, munitions treatment methods, demil equipment and systems, proper shipping documentation for reactive or energetics-contaminated materials, health and safety legislation, transportation legislation, and proper documentation for shipping and RCRA disposal and certification of treatment. The anticipated contract is for services for which the Government intends to solicit and negotiate with one or multiple sources and will have a base year and four one-year options. The contract will be procured as a multiple-award, firm-fixed-price IDIQ contract with up to two awards. The awards will be based on lowest price/technically acceptable approach, pursuant to FAR 15.101-2. Direct any questions or concerns to Waylin Duhon at 301-744-6746 or waylin.duhon@navy.mil. Once the Government makes contractual awards, individual delivery orders will be competed and awarded. BY 11:59 PM ET ON AUGUST 19, 2016, interested persons may identify their interest and capability to respond to the requirement or their intent to submit a proposal upon release of the solicitation. This notice of intent is not a request for competitive proposals. [NOTE: This presolicitation notice does not identify the anticipated release date of the solicitation.]

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=478478df54c566833774197be1d8d5ac&tab=core&cvview=0>

Posted: 08/04/16

SPONSOR: Department of the Navy, Naval Sea Systems Command, NSWC IHEODTD.

PUBLICATION DATE: August 6, 2016

ISSUE: FBO-5370

ASBESTOS REMOVAL HANGAR #2 (PRESOL)

SOL: W912PA-16-R-0004

POC: Eustace McKenzie, Contract Specialist, eustace.mckenzie.civ@mail.mil, 314-368-9639; Tunissha Marshall, Contracting Officer, tunissha.l.marshall.civ@mail.mil, 322-717-9622, Fax: 322-717-9611.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/09f40097ae45b2c9a4224c2523c8a37c>

NAICS: 562910. The 409th Regional Contracting Office Benelux anticipates a requirement for Asbestos Removal services. The project consists of the removal of asbestos (floor tiles, glue, and pipes). The principal items to be performed to accomplish the work consist of the following: (1) Preparing of site (Sealing/confining of area). (2) Removal and disposal of asbestos. (3) Removal of confining area. (4) Supply and installation of a suitable and approved substitute material. The asbestos removal services shall be conducted in accordance with all applicable United States, Belgium, European, and local laws, regulations, standards, provisions, and directives to include applicable publications. The work described will be performed at Building # 2 - Chievres Air Base, 7950 Chievers, Belgium. THE ANTICIPATED SOLICITATION RELEASE DATE IS ON OR ABOUT 10 AUGUST 2016, with an anticipated contract award date on or about 1 September 2016.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=09f40097ae45b2c9a4224c2523c8a37c&tab=core&cvview=0>

Posted: 08/05/16

SPONSOR: Department of the Army, Army Contracting Command, ECC, 409th CSB (W912PA) RCO Benelux, Belgium.

PUBLICATION DATE: August 7, 2016

ISSUE: FBO-5371

BARSTOW -- PICKUP, REMOVAL, TRANSPORTATION & DISPOSAL OF RCRA HAZARDOUS WASTES, NON-RCRA WASTES, STATE-REGULATED WASTES, NON-STATE REGULATED WASTES, COMPRESSED GAS CYLINDERS, AND POLYCHLORINATED BIPHENYLS (PCBS) (PRESOL)

SOL: 16-R-0005

POC: Raymond Empie, Contract Specialist, raymond.empie@dla.mil, 269-961-5034; Jayne Wilson, Contracting Officer, jayne.wilson@dla.mil, 269-961-5522.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/16-R-0005/listing.html>

NAICS: 562211. This requirement was previously solicited under the solicitation number SP4500-16-R-0005. Previous submissions will not be considered. This requirement is for the removal, transportation and disposal services for RCRA, state-regulated and non-regulated hazardous waste, PCBs and compressed gas cylinders and related management services at DLA Disposition Services Offices Barstow and surrounding locations. The solicitation will result in a single-award, firm-fixed-price IDIQ contract. The contract will have a 30-month Base Period, followed by one 30-month Option Period. The solicitation will also include FAR 52.217-8. THIS PROCUREMENT IS 100% SET-ASIDE FOR SMALL BUSINESSES. It is the offeror's responsibility to thoroughly read and understand the solicitation in its entirety. Offerors are also cautioned to read the Notes to Offerors in the solicitation. Only electronic proposals will be accepted. PWS and Bid Schedule will be included in solicitation. SOLICITATION WILL BE POSTED BY 12 AUGUST 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=cd57d30c28a4c24a5923db66b517cf19&tab=core&cvview=0>

Posted: 08/06/16

SPONSOR: Defense Logistics Agency, Federal Center, Battle Creek, MI.

PUBLICATION DATE: August 8, 2016

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B--B36A ASBESTOS ABATEMENT PROJECT 528A5-16-545 (PRESOL)

SOL: VA52816Q0315

POC: Emily I. Lindsey, Contract Specialist, Emily.Lindsey2@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/CaVAMC532/CaVAMC532/VA52816Q0315/listing.html>

NAICS: 541620. This is a public synopsis of a forthcoming solicitation. THE SOLICITATION WILL BE POSTED ON/ABOUT AUGUST 17, 2016. The Department of Veterans Affairs is seeking an Environmental Consulting Service firm to provide air monitoring in support of the Remediation Contractor that will abate ACM & VCT Floor Tile, Mastic and ACM Pipe Insulation abatement on the first floor of Building 36. Work will also include general construction, alterations, plumbing, electrical, any necessary removal of existing structures and certain other items as stated in the scope of work and as required by the drawings and specifications, at the Department of Veterans Affairs Medical Center, 400 Fort Hill Ave. Canandaigua, NY 14424. COMPETITION FOR THIS PROCUREMENT IS RESTRICTED TO SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESSES. Estimated construction cost range is \$250,000-\$500,000. The firm must be a Remediation Contractor approved under NAICS code 541620, size standard: \$15 million. The

offeror shall obtain any and all necessary licenses or permits required to perform this work in the State of New York. A walk-through will be held on or about one week after the posting of the RFQ, and will most likely run concurrently with the site visit for the remediation contractors. These dates are estimates.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=bdf2f61833cf6beb60d5fc64e93a0098&cvview=0>

Posted: 08/02/16

SPONSOR: Department of Veterans Affairs, Canandaigua VAMC, NY.

PUBLICATION DATE: August 4, 2016

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VA ST. ALBANS DEMO OF BUILDINGS 165 & 166 (PRESOL)

SOL: W912DS-16-B-0017

POC: Orlando Nieves, Contract Specialist, orlando.nieves@usace.army.mil, 917-790-8078.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA51/W912DS-16-B-0017/listing.html>

NAICS: 562910. The U.S. Army Corps of Engineers, New York District anticipates issuing a solicitation package to award a firm-fixed-price contract for the removal of hazardous materials (asbestos, lead paint, and mold) and a complete demolition of existing Buildings 165 & 166 and associated utility duct bank coming from the VA St. Albans Community Living Center campus. THIS WILL BE A 100% SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The project magnitude is between \$1 million and \$5 million. The period of performance will be 275 calendar days from the issuance of the Notice to Proceed. The applicable NAICS code is 562910, with a small business size standard of \$20.5M. ELECTRONIC RELEASE OF THE PLANS AND SPECIFICATIONS IS ANTICIPATED ON OR ABOUT AUGUST 19, 2016, via FedBizOpps, with a bid opening on or about Sept 20, 2016. Any and all amendments shall be likewise posted. Hard copies will not be available.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=afed7836aab95174bdec4c0b4f66c319&tab=core&cvview=0>

Posted: 08/04/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, New York.

PUBLICATION DATE: August 6, 2016

ISSUE: FBO-5370

CONSULTATION, INSTRUMENTATION SERVICES, AND CONSUMABLES FOR ARCTIC OIL SPILL MITIGATION RESEARCH PROJECT TO IMPROVE THE MECHANICAL RECOVERY OF SPILLED CRUDE OIL (SNOTE)

SOL: W913E520160804

POC: Thomas F. Nowocin, Contracting Officer, tom.f.nowocin@usace.army.mil, 217-373-4478; Ashley M. Jenkins, Contracting Officer, ashley.m.jenkins@usace.army.mil, 217-373-7297.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/332/W913E520160804/listing.html>

NAICS: 562910. ERDC-CRREL has a requirement to procure consumables, consultation, and instrumentation services for an oil spill mitigation research project aimed to improve the mechanical recovery of spilled crude oil in an Arctic environment. Alaska Clean Seas (ACS) has been identified as the only source capable of offering the research support capability, oil availability, and willingness to modify existing equipment that are fully compatible with ERDC-CRREL's requirements. A determination by the Government not to compete the contract based upon responses to this notice is solely within the discretion of the Government.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=9019c97e19ad8bbad4f117baa2da46cb&tab=core&cvview=0>

Posted: 08/04/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE CRRAEL, Hanover.

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