

Federal Business Opportunities (FedBizOpps) Update

Notices for February 1-7, 2016

This update contains summaries of procurement notices issued between February 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](#).

LEAD ABATEMENT SERVICES JBER, AK (SRCSGT)

SOL: FA5000-16-T-0022

DUE: 021116

POC: Mark Harvey Fitzgerald, Contract Specialist, mark.fitzgerald.8@us.af.mil, 907-552-5488.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/PAF/3CS/FA5000-16-T-0022/listing.html>

NAICS: 562112. The 673d Contracting Squadron is issuing this sources sought notice as a means of conducting market research to identify parties having an interest in a requirement for lead abatement services. The results of this market research will contribute to determining the method of procurement. The contractor shall provide all management, tools, supplies, equipment and labor necessary to ensure that lead abatement and filter replacement are performed at Bldg 4309 Kenny drive, Joint Base Elmendorf-Richardson (JBER), AFB, Alaska, in a satisfactory manner. There is no solicitation at this time; however, a DRAFT PWS is attached to the notice at FedBizOpps. The anticipated monetary value of this acquisition is less than \$500,000. Interested firms are asked to identify whether the firm has the capability to meet the Government's requirement. Should portions of this requirement fall outside a company's scope or area of expertise, indicate whether any current partnering/teaming arrangements with other firms that would enable the interested firm to fully meet the Government's requirement. INTERESTED FIRMS ARE INVITED TO SUBMIT A CAPABILITIES STATEMENT IN RESPONSE TO THIS SOURCES SOUGHT NOTICE BY 10:00 AM AKT ON FEBRUARY 11, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=473099e5751fadf2eff59b5206fe540a&tab=core&_cview=0

Posted: 02/03/16

SPONSOR: Department of the Air Force, Pacific Air Forces, 673 CONS - Elmendorf, 10480 Sijan Ave., Elmendorf AFB, Alaska 99506-2500

PUBLICATION DATE: February 5, 2016

ISSUE: FBO-5087

IDIQ-DREDGED MATERIAL EVALUATION THROUGH SEDIMENT TESTING (SRCSGT)

SOL: W9126G-16-S-0018

DUE: 021616

POC: BERTRAM R. SCOTT, CONTRACT SPECIALIST, Bertram.R.Scott@usace.army.mil, 409-766-3940, Fax: 409-766-3010; Celia E. Cockburn, Contract Officer, celia.e.cockburn@usace.army.mil, 409-766-3067, Fax: 409-766-3010.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA64/W9126G-16-S-0018/listing.html>

NAICS: 541620. The purpose of this sources sought announcement is to conduct market research to gain knowledge of interested, capable, and all qualified small businesses including but not limited to small business, 8(a) small business development program, service-disabled veteran-owned small business, economically disadvantaged woman-owned small business, and HUBZone firms under NAICS code 541620; size standard \$15M. The U.S. Army Corps of Engineers Galveston District has a requirement for environmental services to provide dredged material evaluations for upland, open water and ocean disposal in sediment, water, and bioassay. More specifically, ocean disposal evaluation will be in compliance with the Marine Protection, Research, and Sanctuaries Act in accordance with the Regional Implementation Agreement between U.S. Army Corps of Engineers, Galveston District, and EPA Region 6. The environmental services generally consist of environmental compliance and testing and evaluation of environmental data utilizing a National Environmental Laboratory Accreditation Conference (NELAC) certified laboratory. The contractor shall provide all management, supervision, materials, equipment, supplies, personnel, and all other services required to perform the environmental services as identified within individual task orders. The services required by the proposed contract will be provided for the customers of the U.S. Army Corps of Engineers, Galveston District, predominantly the states of Texas and Louisiana. Task Orders can be issued for work located outside of the geographical boundary at the specific request of a customer. The contractor may be required to perform tasks on site or at their own facilities. The order of magnitude for this effort is estimated between \$5,000,000 to \$10,000,000. This will be an IDIQ Task Order contract with a period of performance of one base year and four one-year options. Firms must have the ability to perform up to four task orders simultaneously. The estimated award date for this project is August 19, 2016. RESPONSES MUST BE RECEIVED NO LATER THAN 2:00 PM CENTRAL STANDARD TIME, ON FEBRUARY 15, 2016. [NOTE: the body of text specifies a response date of Feb 15, whereas the General Information column gives Feb 16 as the response date.]

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=522f2bd9ab07bfdad02ec678dfc26ccf&tab=core&_cview=0

Posted: 02/02/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Galveston, 2000 Fort Point Road, PO Box 1229, Galveston, Texas 77553-1229

PUBLICATION DATE: February 4, 2016

ISSUE: FBO-5086

ASBESTOS & LEAD PAINT SURVEYS, CAFB, NM (COMBINE)

SOL: W912PP-16-T-0030

DUE: 021616

POC: Stephanie Parra, Contract Specialist, stephanie.n.parra@usace.army.mil, 575-556-9940.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA47/W912PP-16-T-0030/listing.html>

NAICS: 541620. This is a non-personal services contract to provide asbestos/lead based paint surveys to complete the existing Air Force provided asbestos surveys. The objective of this work is to conclusively determine the presence and extent of potentially hazardous materials within the existing buildings/property in preparation for demolition activities

and to estimate the amount of asbestos/lead containing building materials. The gap analysis for asbestos surveys shall be completed for Dormitory Building 1156, 1154 (small storage) and 1162 (barbeque) on Cannon Air Force Base, Clovis, NM. All work shall be performed in accordance with Asbestos Hazard Emergency Response Act (AHERA) and EPA lead requirements. THIS PROCUREMENT IS SET ASIDE 100% FOR SMALL BUSINESS. RESPONSES ARE DUE BY OR BEFORE 2:00 PM ON February 16, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=475c54214ac3e091dd5b27b01f9e7026&tab=core&_cview=0

Posted: 02/04/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Albuquerque, Attn: CESPA-CT, 4101 Jefferson Plaza NE, Albuquerque, New Mexico 87109-3435

PUBLICATION DATE: February 6, 2016

ISSUE: FBO-5088

TARDEC ENVIRONMENTAL SERVICE SUPPORT (SRCSGT)

SOL: W56HZV16ENVI

DUE: 021616

POC: TUYEN SKORUPSKI, CONTRACT SPECIALIST, TUYEN.SKORUPSKI.CIV@MAIL.MIL, 586-282-6057; Jeffrey Yeager, Contracting Officer, jeffrey.b.yeager2.civ@mail.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/1dbe2ab1ab86dfab73b919644f7158be>

NAICS: 541330. This RFI is to identify prospective Small Businesses capable of providing environmental and technical services to the US Army Tank-Automotive, Research, Development, and Engineering Center (TARDEC) in support of US Army acquisition program environmental requirements and initiatives. NAICS Code: 541330 - Engineering Services. Anticipated Period of Performance: Base year plus two additional option years. Estimated Value: Up to a maximum of \$400,000 annually. Contractors would be asked to provide environmental, technical or engineering support to the US Army TARDEC with a variety of Tank-Automotive and Armaments Command (TACOM) LCMC acquisition program environmental requirements and Army environmental projects or initiatives. Individual Work Directives would be assigned on an as-needed basis and require the capability to perform any of the following tasks: (1) Review of Government-provided technical documents and publications to identify, document, and recommend mitigation measures for the use of ozone-depleting substances or hazardous materials. (2) Identification and review of current and/or upcoming environmental regulations, policies, and executive orders to provide analyses of potential impacts to the TACOM managed installations, and/or weapon systems. Each analysis could require evaluation of affected processes, potential engineering or commercially available solutions and the economic considerations of proposed technologies/processes. (3) Development and delivery of environmental documentation to satisfy Army policy and regulatory requirements. (4) Hazardous materials elimination and pollution prevention projects. (5) Review of Government-provided project proposals and the development of related Army compliant Cost Benefit Analyses (CBA) using the Cost and Economic Analysis Center (CEAC) approved data point if required. Delivery of a technical report is associated with each review. (6) Coordination of and participation in Army Pollution Prevention Initiatives. (7) Laboratory analyses and evaluations for pollution prevention initiatives. See the attachment at FedBizOpps for details and instructions. RESPONSES ARE DUE BY OR BEFORE 1300 ET ON FEBRUARY 16, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=1dbe2ab1ab86dfab73b919644f7158be&tab=core&_cview=1

Posted: 02/01/16

SPONSOR: Department of the Army, Army Contracting Command, 6501 East 11 Mile Road, Warren, Michigan 48397-5000

PUBLICATION DATE: February 3, 2016

ISSUE: FBO-5085

INDEFINITE DELIVERY ARCHITECT-ENGINEER CONTRACT FOR HTRW SERVICES, PRIMARILY VARIOUS LOCATIONS

ALASKA (SRCSGT)

SOL: W911KB-16-S-0013

DUE: 021816

POC: Kathy Kinnett, Contract Specialist, kathy.i.kinnett@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA85/W911KB-16-S-0013/listing.html>

NAICS: 541330. This is a sources sought announcement only. The US Army Corps of Engineers is conducting market research to facilitate a determination of acquisition strategy. The US Army Corps of Engineers, Alaska District, is conducting this market research to identify firms that have the capability to perform the following work. The A-E firm would be required to have sufficient staff, flexibility, and capability to be available on an as-needed basis. The Corps' HTRW program covers investigation, planning, and design for cleanup of hazardous, toxic, and radioactive wastes (HTRW), debris, and other environmental contaminants at various locations in Alaska. The AE firm must have the skills for and may perform any or all of the following tasks: technical expertise in all phases of environmental and HTRW management; chemical sampling; resource and regulatory agency coordination; RCRA/CERCLA/SARA/TSCA/ADEC compliance as appropriate for specific sites or projects; community relations; developing conceptual site models; performing preliminary assessments; site investigations; remedial investigation/feasibility studies; geophysical investigations, debris inventory, and drum characterization; establishment of Data Quality Objectives (DQOs); developing and implementing sampling analysis, chemical QA/QC, and health and safety plans; assessment of chemical data quality and development of chemical quality assurance reports, reviewing and interpreting chemical sampling analysis, and developing alternative cleanup levels; performing human health and ecological exposure/risk assessments; researching the most appropriate, cost-effective remedial action; preparing air emissions studies for compliance with Clean Air Act; preparing stormwater pollution and prevention plans; preparing remedial action plans; preparing cost estimates; performing chemical data validation; performing underground storage tank assessment work; and completing other tasks related to the investigation and characterization of HTRW and other environmental contaminants (including asbestos, lead-based paint, etc.). The AE firm must demonstrate the ability to provide survey-quality computer-aided drafting (CAD) drawings in *.dwg format and all support files that conform to and are compatible with the Alaska District CAD systems through the life of this contract. The AE firm must also demonstrate the ability to provide geographic information system (GIS) deliverables compatible with ArcGIS (ESRI) software. The applicable NAICS code is 541330, Environmental Engineering Services, with a small business size standard of \$15M. THIS SOURCES SOUGHT IS OPEN TO ALL QUALIFIED PRIME CONTRACTOR FIRMS (both large and small businesses under NAICS 541330). CAPABILITIES PACKAGES (5 PAGES MAX) ARE DUE BY OR BEFORE 2:00 PM ALASKA STANDARD TIME ON FEBRUARY 18, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=290e70d3f351e34ae7564c18b1c5f762&tab=core&_cview=0

Posted: 02/03/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Alaska, ATTN: CEPOA-CT, P.O. Box 6898, JBER, Alaska 99506-6898

PUBLICATION DATE: February 5, 2016

ISSUE: FBO-5087

V--WASTE ISOLATION PILOT PLANT (WIPP) TRANSPORTATION SERVICES: RFI/SS (SRCSGT)

SOL: DE-SOL-0009438

DUE: 021816

POC: Ian R. Rexroad, ian.rexroad@emcbc.doe.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/PAM/HO/DE-SOL-0009438/listing.html>

NAICS: 484230. This announcement is a request for information only; it is not a request for proposals. No solicitation is available. This RFI/sources sought is released pursuant to FAR Part 15.201(e), Exchanges with Industry, and is issued for the purpose of conducting market research. DOE's Office of Environmental Management, is currently in the acquisition planning stage for the Carlsbad Field Office Waste Isolation Pilot Plant (WIPP) Transportation Services for the transport of contact-handled and remote-handled transuranic (TRU) wastes and mixed hazardous constituents, including PCBs and asbestos, between various DOE sites across the country and the WIPP near Carlsbad, New Mexico. The purpose of this notice is to solicit input via capability statements from interested parties with the specialized capabilities necessary to perform all or part of the requirements defined in the draft Performance Work Statement, which can be found on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=DE-SOL-0009438&agency=DOE> [NOTE: It may be necessary to copy and paste the FedConnect link into your browser for direct access.] DOE is also seeking to determine whether or not the full requirement or part of the requirement can be set aside for small businesses, 8(a) small businesses, small disadvantaged businesses, economically disadvantaged woman-owned small businesses, woman-owned small businesses, HUBZone small businesses, veteran-owned small businesses, or service-disabled veteran-owned small businesses. Small business concerns that believe that they have the capability to perform all or part of the requirements defined in the draft PWS are welcome to demonstrate their capabilities. DOE's EMCBC has created a procurement website where additional information is provided at https://www.emcbc.doe.gov/SEB/wipp_transportation_services/. The anticipated type of contract, period of performance, amount of funding, and small business participation opportunities are yet to be determined. This procurement will replace two existing carrier contracts set to expire January 12, 2017, and July 27, 2017, respectively. All interested parties are invited to submit a capability statement of no more than 15 pages. CAPABILITIES STATEMENTS ARE DUE VIA EMAIL BY OR BEFORE 5:00 PM ET ON FEBRUARY 18, 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=66746af6f94c451c6f163914c1fea33a&tab=core&cvview=0>

Posted: 02/04/16

SPONSOR: Department of Energy, EM Consolidated Business Center, 250 E. 5th Street, Suite 500, Cincinnati, OH 45202

PUBLICATION DATE: February 6, 2016

ISSUE: FBO-5088

ENGINEERING DESIGN FOR A GROUNDWATER TREATMENT SYSTEM

SOL: EOI5846

DUE: 021916

POC: Lorraine S. Alvarez, Contract Administrator, lorraine.alvarez@lm.doe.gov, 304-413-0355, Fax: 304-413-0544; Rex D. Sellers, Contracts Lead, Rex.Sellers@lm.doe.gov, 970-248-6614.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/EOI5846/listing.html>

NAICS: 541330. Navarro Research and Engineering, contractor to the Department of Energy, Office of Legacy Management, is seeking expressions of interest (EOIs) from engineering firms to provide design services for a 50 gallon per minute (gpm) groundwater treatment system at the Fernald, Ohio, DOE LM site. The designed treatment system will replace the existing Converted Advanced Waste Water Treatment system, which has become oversized and has reached the end of its design and operating life. The CAWWT has successfully treated uranium-contaminated groundwater and other site wastewater (U concentration isorraine.alvarez@lm.doe.gov and contractbids@lm.doe.gov with point of contact, email, and phone number. A Representations and Certifications form is attached to the FedBizOpps notice to allow interested companies that complete it to be added to the approved vendors list. Forward questions or concerns to lorraine.alvarez@lm.doe.gov and contractbids@lm.doe.gov before 4:30 PM ET on February 12, 2016. THIS SOLICITATION FOR EXPRESSIONS OF INTEREST WILL CLOSE ON FEBRUARY 19, 2016.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=9b0c86a36f97642f1fbc2831d716a2a5&tab=core&cvview=1>

Posted: 02/04/16

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., 232 Energy Way, North Las Vegas, Nevada 89030

PUBLICATION DATE: February 6, 2016

ISSUE: FBO-5088

DECOMMISSIONING AND DEMOLITION OF URANIUM GROUNDWATER TREATMENT SYSTEM AND DISPOSAL OF RADIOLOGICAL WASTES (SRCSGT)

SOL: EOI5847

DUE: 021916

POC: Lorraine S. Alvarez, Contract Administrator, lorraine.alvarez@lm.doe.gov, 304-413-0355, Fax: 304-413-0544; Rex D. Sellers, Contracts Lead, Rex.Sellers@lm.doe.gov, 970-248-6614.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/EOI5847/listing.html>

NAICS: 562910. Navarro Research and Engineering, contractor to the Department of Energy's Office of Legacy Management is seeking an Expression of Interest from firms to provide decommissioning and demolition of the Uranium Groundwater Treatment System and disposal of radiological wastes at the Fernald OH DOE LM Site. Interested parties are requested to respond to contractbids@lm.doe.gov and to lorraine.alvarez@lm.doe.gov with point of contact, email, and phone number (please see the FedBizOpps attachments for further requirements). The Representations and Certifications forms are attached to the FedBizOpps notice for completion if your company is interested in being added to the approved vendors list. Forward questions, concerns, or requests for further information before 4:30 PM ET on February 12, 2016. EXPRESSIONS OF INTEREST ARE DUE BY OR BEFORE 4:30 PM ET ON FEBRUARY 19, 2016.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=9b7a811bfa4f973ca3f9384ce4d3b4a9&tab=core&cvview=0>

Posted: 02/04/16

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., 232 Energy Way, North Las Vegas, Nevada 89030

PUBLICATION DATE: February 6, 2016

ISSUE: FBO-5088

INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) REMEDIAL ACTION CONTRACT (RAC) ELIZABETH MINE SUPERFUND SITE, SOUTH STRAFFORD, VERMONT AND OTHER PROJECT SITES WITHIN NEW HAMPSHIRE AND VERMONT (SRCSGT)

SOL: W912WJ-16-X-0014

DUE: 022216

POC: Kimberly Pumyea, kimberly.b.pumyea@usace.army.mil, 978-318-8720.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA33/W912WJ-16-X-0014/listing.html>

NAICS: 562910. There is no solicitation package at this time. The U.S. Army Corps of Engineers, New England District is issuing this Sources Sought Announcement for an IDIQ Remedial Action Contract (RAC) to determine interest, availability, and capability of small businesses, including but not limited to 8(a), HUBZone, and Service-Disabled Veteran-Owned firms, to perform the desired work. The NAICS code is 562910. The total IDIQ RAC capacity will be \$25M. Task orders will be negotiated and awarded under the IDIQ based on a Request for Proposal (RFP) and specific Scope of Work (SOW) provided by the Federal Government after award of the base IDIQ. Work could begin in Fall 2016 and will extend over a 5-year period. The contract will have the geographic boundaries of the North Atlantic Division mission area, although the location of the majority of the work to be performed under this contract shall be specific to the Elizabeth Mine Superfund Site, South Strafford and Thetford, Vermont, and other project sites within New Hampshire and Vermont. The Elizabeth Mine Superfund site is an abandoned copper mine located on privately owned land in the Towns of Strafford and Thetford, Orange County, in east-central Vermont. The Elizabeth Mine was developed in open pits and in extensive underground workings. The mine area is a source of heavy metals and sediments to Lord Brook and Copperas Brook which carry the drainage from the mine and tailings deposits to the West Branch Ompompanoosuc River (WBOR). A non-time critical removal action was performed to consolidate and cap the tailing piles. Next steps at the Site include but are not limited to consolidation and capping of mining materials at the Lord Brook Source Areas, which comprise the South Mine, South Open Cut, and TP-4 to control the discharge of dissolved metals to the Lord Brook drainage area, and construction of a passive treatment system to replace the Water Treatment Plant at the north/WBOR end of the site. The work involves establishing safety zones and procedures near open cuts and mine inner workings; protection of existing environmental resources; pre-treatment of surface waters to raise pH; clearing of vegetation; temporary and permanent surface water diversions; dewatering of pit lakes and mine shafts; stabilization of open cuts through controlled blasting; crushing or blasting of large rock, excavation, relocation, consolidation and grading of rock, waste rock and tailing; application of shotcrete and/or flowable fill as necessary to fill voids; significant earthwork requiring appropriate erosion and sediment control best management practices (BMPs); installation of a permanent cover consisting of geogrid, geotextile, low permeability soil, filter fabric, common borrow, topsoil and seed; installation of limestone channels and check dams; construction of mitigation wetlands and passive treatment wetlands; implementation of historic preservation measures (e.g., portion of cuts left exposed); potential installation of horizontal drains and/or lined French drains to intercept flow and treat to meet surface water quality standards; monitoring of surface and groundwater, including monitoring well installation, to ensure effectiveness of the remedy; performance of site-wide inspection and maintenance including but not limited to caps, roads, wetlands, and invasive species; implementation of institutional controls; and operation of metals removal treatment system. All work will be performed in accordance with CERCLA, the EPA action memoranda signed in September 2002 and March 2004, the ROD signed in September 2006, the OU1 Remedial Design, State of Vermont solid waste and sediment and erosion control requirements, and EPA green and sustainability principles. Interested small business firms are encouraged to submit a capabilities package (20 pages max) via email to kimberly.b.pumyea@usace.army.mil. RESPONSES ARE DUE BY OR BEFORE 3:00 PM ET ON FEBRUARY 22, 2016.

CITE:
https://www.fbo.gov/index?s=opportunity&mode=form&id=ab9d9d428e4cdee3f0d4c86d51e9455f&tab=core&_cview=0

Posted: 02/01/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, New England, 696 Virginia Road, Concord, Massachusetts 01742-2751

PUBLICATION DATE: February 3, 2016

ISSUE: FBO-5085

INDEFINITE DELIVERY/INDEFINITE QUANTITY REMEDIAL ACTION CONTRACT (RAC) CALLAHAN MINE SUPERFUND SITE, BROOKSVILLE, MAINE AND OTHER PROJECT SITES WITHIN MAINE (SRCSGT)

SOL: W912WJ-16-X-0015

DUE: 022216

POC: Kimberly Pumyea, kimberly.b.pumyea@usace.army.mil, 978-318-8720.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA33/W912WJ-16-X-0015/listing.html>

NAICS: 562910. There is no solicitation package at this time. The U.S. Army Corps of Engineers, New England District is issuing this Sources Sought Announcement for an IDIQ Remedial Action Contract (RAC) to determine interest, availability, and capability of small businesses, including but not limited to 8(a), HUBZone, and Service-Disabled Veteran-Owned firms, to perform the desired work. The NAICS code is 562910. The total IDIQ RAC capacity will be \$45M. Task orders will be negotiated and awarded under the IDIQ based on a Request for Proposal (RFP) and specific Scope of Work (SOW) provided by the Federal Government after award of the base IDIQ. Work could begin in Fall 2016 and will extend over a 5-year period. The contract will have the geographic boundaries of the North Atlantic Division mission area, although the location of the majority of the work to be performed under this contract shall be specific to the Callahan Mine Superfund Site, Brooksville, Maine, and other project sites within the State of Maine. The former Callahan Mine was a hard-rock, open-pit mine (copper, lead, and zinc) developed in Goose Pond, a shallow tidal estuary of approximately 75 acres in the village of Harborside in the Town of Brooksville, Maine. The work involves establishing safety zones and procedures near steep slopes and open water; protection of existing environmental resources; preparation and implementation of an air monitoring program; installation and monitoring of geotechnical instrumentation; clearing of vegetation; temporary and permanent surface water diversions; installation of horizontal drains for dewatering and vertical drains for consolidation; construction of working surfaces and access roads; onsite quarrying to include drilling, blasting, and crushing of virgin bedrock, crushing or blasting of large rock, excavation, relocation, consolidation and grading of rock, waste rock and tailing; significant earthwork requiring appropriate erosion and sediment control best management practices (BMPs); installation of a low permeability permanent cover; construction of mitigation wetlands and passive treatment wetlands; construction of check dams and/or lined French drains to intercept flow and treat to meet surface water quality standards; sediment excavation with confirmatory sampling; transport of sediment, rock and other mining materials for disposal in the existing mine; monitoring of surface and groundwater, including monitoring well installation, to ensure effectiveness of the remedy; performance of site-wide inspection and maintenance including but not limited to caps, roads, wetlands, and invasive species; and implementation of institutional controls. All work will be performed in accordance with CERCLA; other applicable or relevant and appropriate federal, state, and local government regulations; and EPA green and sustainability principles. Interested small business firms are encouraged to submit a capabilities package (20 pages max) via email to kimberly.b.pumyea@usace.army.mil. RESPONSES ARE DUE BY OR BEFORE 3:00 PM ET ON FEBRUARY 22, 2016.

CITE:
https://www.fbo.gov/index?s=opportunity&mode=form&id=b1eb6b79b701150c344a561ff125ebcf&tab=core&_cview=0

Posted: 02/01/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, New England, 696 Virginia Road, Concord, Massachusetts 01742-2751

PUBLICATION DATE: February 3, 2016
ISSUE: FBO-5085

SMALL BUSINESS VENDOR DAY HOSTED BY FEDERAL AVIATION ADMINISTRATION (FAA) CENTRAL SERVICE AREA SMALL BUSINESS DEVELOPMENT PROGRAM, KANSAS CITY, MO (SNOTE)

SOL: 23559

DUE: 022616

POC: Jeri Bird, jeri.bird@faa.gov, 817-222-4391.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOT/FAA/SWR/23559/listing.html>

NAICS: NA. A Small Business Vendor Day will be hosted by the Federal Aviation Administration (FAA) Central Service Area Small Business Development Program in the FAA Central Regional Office at 901 Locust, Kansas City, MO 64106, in the Heartland Auditorium on Wednesday, March 30th, 2016, from 9:00 AM to 12:00 PM. Attendance is limited to the first 25 small businesses (first come, first served) THAT RESPOND BY EMAIL, DATE, AND TIME RECEIVED BY 4:00 PM ON FRIDAY, FEBRUARY 26, 2016. Only Small Businesses Registered in the System for Award Management (SAM) in the following NAICS codes are invited to attend: 236220-Commercial and Institutional Building Construction; 237130-Power and Communication Line and Related Structures Construction; 237990-Other Heavy and Civil Engineering Construction; 238120-Structural Steel and Precast Concrete Contractors; 238160-Roofing Contractors; 238210-Electrical Contractors and Other Wiring Installation Contractors; 238220-Plumbing, Heating and Air-Conditioning Contractors; 238290-Other Building Equipment Contractors; 238910-Site Preparation Contractors; 238990-All Other Specialty Trade Contractors; 541620-Environmental Consulting Services; 561210-Facilities Support Services; 561720-Janitorial Services; 561730-Grounds keeping Services; and 562910-Remediation Services. To request registration/attendance email Jeri Bird at jeri.bird@faa.gov. There is no cost to attend this event, but preregistration is required. Once maximum attendance capacity is reached, registration will be closed.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=6ceefb8d5e3536c2a7111e52f2446ed7&tab=core&_cview=1

Posted: 02/04/16

SPONSOR: Department of Transportation, Federal Aviation Administration (FAA), Greater Southwest Region, ACQ-21 CN - Central Service Area, Ft. Worth, TX.

PUBLICATION DATE: February 6, 2016

ISSUE: FBO-5088

SUPERFUND ARCHITECT & ENGINEERING ENVIRONMENTAL SUPPORT (SRCSGT)

SOL: DTFACT-15-R-00025

DUE: 030216

POC: Veronica Anderson, veronica.anderson@faa.gov, 609-485-4083.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOT/FAA/WJHTC/DTFACT-15-R-00025/listing.html>

NAICS: 541620. The Federal Aviation Administration (FAA) William J Hughes Technical Center at the Atlantic City Airport, NJ, has a requirement for Superfund Architect & Engineering Environmental Support to provide investigation of contaminated sites at the FAA's William J. Hughes Technical Center. Environmental Investigations performed from 1984 to the present have identified over 30 areas of concern due to a variety of potential and actual environmental contamination conditions. The FAA Technical Center was placed on the US EPA's National Priorities List on October 1, 1990. Having achieved Superfund status, the FAA entered into a Federal Facilities Agreement (FFA) with EPA on May 17, 1993, which defines EPA's role in the cleanup process and mandates the FAA's requirement to remediate the site. As a result, the FAA Technical Center has a continuing requirement for Environmental Architect-Engineer (A/E) services for remedial investigations, feasibility studies, remedial designs and related compliance actions for a federal NPL-listed federal facility. Contaminants include chlorinated solvents, aviation and other fuels, pesticides, PCBs, heavy metals, and various species of mercury. Contaminants are present in the soil, groundwater, surface water, and biota. Unexploded ordnance from the Atlantic City Naval Air Station was discovered on two Areas of Concern. A fixed-price IDIQ-type contract is anticipated for a period of performance of 10 years from date of award. THIS PROCUREMENT WILL BE FULL AND OPEN COMPETITION utilizing Best Value Trade-Off procedures. The principle NAICS code for this effort is 541620. This Screening Information Request (SIR) is a Request for Offer (RFO), and an awarded contract may result from proposals submitted in response to this announcement. RESPONSES TO THIS SIR ARE DUE BY OR BEFORE 4 PM ET ON WEDNESDAY, MARCH 2, 2016. All questions must be submitted in writing to veronica.anderson@faa.gov by 4 PM ET on Tuesday, February 16, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=aca7a086d9e7cd6f61f4786bcfbaf8&tab=core&_cview=0

Posted: 02/01/16

SPONSOR: Department of Transportation, Federal Aviation Administration (FAA), W.J. Hughes Tech Center, Atlantic City, NJ

PUBLICATION DATE: February 3, 2016

ISSUE: FBO-5085

BROAD AGENCY ANNOUNCEMENT FOR INNOVATIVE TECHNOLOGIES AND METHODOLOGIES FOR REDUCING VARIOUS ENVIRONMENTAL PROBLEMS (COMBINE)

SOL: AFCECBAA-16-001

DUE: 030216

POC: Krystle M. Zapata, Contract Specialist, krystle.zapata.1@us.af.mil, 210-395-8692; Richard H. Compton, Contracting Officer, richard.compton.4@us.af.mil, 210-395-8674.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/cd6271ef09b248ded3c317ec1352268e>

NAICS: 541712. This solicitation constitutes a Broad Agency Announcement (BAA) for the Air Force Civil Engineer Center (AFCEC), Environmental Management Directorate under FAR 6.102(d)(2). This announcement seeks out proposals that demonstrate and validate innovative, sustainable, and cost-effective technologies and/or methodologies that will lead to more efficient and effective solutions for environmental restoration and compliance concerns across the Air Force and serve the Air Force's future environmental needs. This solicitation is not to test theoretical concepts or technologies and methodologies that currently exist solely in a laboratory research and development phase or that have already been tested and validated multiple times in the field (i.e., a service). The Environmental Management Directorate identifies the current areas of need for Restoration: (a) Analytical Method for Perfluoroalkyl Compounds (PFAs) in Water, Sediment, and/or Biota; (b) PFC Remediation Treatment Train Technologies for Groundwater and/or Soil; (c) Integrated Characterization and Remediation of DNAPL at Air Force Plant 4; (d) Cost-Efficient Characterization Technology for Large Plume Arrival Front at Edwards AFB; and (e) Remediating Metals and Pesticides at Avon Park Air Force Range. The notice also lists areas of need for Compliance topics. This requirement is restricted to U.S. companies, academic institutions, non-profit institutions, and/or government agencies. The AFCEC BAA is a two-step process that includes two phases of proposal submittals. Phase I: Submit a BAA PDF form bfcec.czte.baa@us.af.mil. Phase II: If invited, submit a full proposal that details the technology, the demonstration and validation approach, and the costs for the proposed effort. Relevant forms, samples, and guides are found on FedBizOps and the AFCEC BAA

website. PHASE I SUBMITTALS MUST BE RECEIVED BY OR BEFORE 4:00 PM CT, MARCH 2, 2016.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=cd6271ef09b248ded3c317ec1352268e>

Posted: 02/03/16

SPONSOR: Department of the Air Force, AFICA - CONUS, AFCEC/CZ, 2261 Hughes Avenue, Suite 155, JBSA Lackland AFB, Texas 78236-9853

PUBLICATION DATE: February 5, 2016

ISSUE: FBO-5087

DISPOSAL OF CHEMICAL WASTE (HAZARDOUS AND NON-HAZARDOUS) AND EMERGENCY RESPONSE SUPPORT SERVICES (COMBINE)

SOL: SB1341-16-RQ-0077

DUE: 030716

POC: Mario Gray, mario.gray@nist.gov, 301-975-6107; Grace H. Garrity, grace.garrity@nist.gov, 301-975-2345.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOC/NIST/ACASD/SB1341-16-RQ-0077/listing.html>

NAICS: 562112. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. The associated NAICS code for this procurement is 562112, with a Size Standard of \$38.5M. THIS IS AN UNRESTRICTED SOLICITATION, AND ALL INTERESTED PARTIES MAY SUBMIT A QUOTE. It is being issued using the simplified acquisition procedures under the authority of FAR Subpart 13.5-Simplified Procedures for Certain Commercial Items. A description of the requirements for the Disposal of Chemical Waste (Hazardous and Non-Hazardous) and Emergency Response Support Services is contained in the Statement of Work attached to the FedBizOpps notice. QUOTES ARE DUE BY 12:00 NOON ET ON MONDAY, MARCH 7, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=cb619f33de16044cb8dea0c404fb90db&tab=core&_cview=0

Posted: 02/05/16

SPONSOR: Department of Commerce, National Institute of Standards and Technology (NIST), Acquisition Management Division, 100 Bureau Drive, Building 301, Room B130, Gaithersburg, Maryland 20899-1410

PUBLICATION DATE: February 7, 2016

ISSUE: FBO-5089

F--ENVIRONMENTAL SERVICES AND OPERATIONS (ESO) (PRESOL)

SOL: SOL-R1-14-00003

POC: Michael Ottariano, Contracting Officer, ottariano.michael@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/RegI/SOL-R1-14-00003/listing.html>

NAICS: 562910. PRE-SOLICITATION SYNOPSIS: THIS IS NOT A SOLICITATION. The purpose of this synopsis is to notify potential offerors of the U.S. Environmental Protection Agency's intent to issue a competitive small business set-aside solicitation for the Environmental Services and Operations (ESO) acquisition. Contracts awarded from the ESO solicitation will support EPA's requirements for remedy operation in support of response actions at sites where the release or threatened release of hazardous substances poses a risk to human health and the environment. The primary focus of the ESO contracts will be for EPA-lead remedy operation (e.g., groundwater restoration and source treatment activities). These contracts will also be used to provide general technical assistance and support (e.g., sampling and analysis, minor construction projects), potentially responsible party and federal facilities project oversight, and remedial action management support for EPA-lead remedial or removal actions. These services are to be provided within each of EPA's ten Regions. The contracts will be awarded to support a particular geographic area defined by a contract line item number (CLIN). CLIN 0001 will include Regions 1, 2, and 3; CLIN 0002 will include Regions 4, 5, 6, and 7; and CLIN 0003 will include Regions 8, 9, and 10. In performing these requirements, each contractor is required to be compliant with and meet the objectives of CERCLA, SARA, the NCP, the Great Lakes Legacy Act of 2002 and its Reauthorization Act of 2008, the Stafford Act, and the Homeland Security Act. It is the Government's intent to award multiple IDIQ-type contracts, consisting of a 60-month base period and a 60-month option period, for a maximum potential period of performance of 120 months. The NAICS code for this acquisition is 562910, Environmental Remediation Services, with a size standard of 500 employees. This is not a request for submission of proposals. Solicitation SOL-R1-14-00003 will be issued at a later date on FedBizOpps; however, proposals must be submitted through FedConnect. [Note: This notice does not identify the anticipated release date for the future RFP.]

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=ca4f3dd3a49d76e83f2e90bd3a548f45&tab=core&_cview=0

Posted: 02/03/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management (OAM), Region I, 5 Post Office Square, Boston, MA 02109-3912

PUBLICATION DATE: February 5, 2016

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