

Federal Business Opportunities (FedBizOpps) Update

Notices for June 20-26, 2016

This update contains summaries of procurement notices issued between June 20-26, 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](#).

CHEMICAL PRODUCTS INVENTORY IN GULF OF MEXICO (SRCSGT)

SOL: M16PS00064

DUE: 062916

POC: Paige Shin, Paige.Shin@bsee.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/MMS/PO/M16PS00064/listing.html>

NAICS: 541620. The Government is issuing this RFI as part of a market survey to determine the availability and technical capability of industry to compile an inventory of chemicals used in the offshore oil and gas industry in the Gulf of Mexico (GOM) and the potential impact of the inventoried chemicals through usage, spillage and their respective waste streams. *** Background: The U.S. Bureau of Ocean Energy Management (BOEM) is mandated to manage the development of Gulf of Mexico (GOM) oil and natural gas resources while also ensuring safe operations and protection of the human and natural environment. As a part of this overall management responsibility, BOEM must consider possible impacts from chemicals (including compounds and mixtures) used in oil and gas exploration and production to both the natural and human socio-economic environments. To accomplish this, an understanding of the types and quantities of chemical products used offshore as well as their potential impact through usage, spillage, and their respective waste streams is necessary. This includes considering transport and storage of these chemicals. With these needs in mind, the former Minerals Management Service (now BOEM and the Bureau of Safety and Environmental Enforcement, BSEE) commissioned a study (Boehm et al., 2001) to establish a baseline inventory of the chemical products, compounds, and mixtures being used by Outer Continental Shelf (OCS) operators in the GOM with emphasis on deep waters (>300 m or about 1,000 ft). Considering technical innovations in the oil and gas industry, the time that has passed since the Boehm et al. (2001) study, and the limits in the design of that study, BOEM would like to both update and expand upon that study. The additions to the past study that need to be addressed in the proposed study are considering both shallow and deepwater chemicals for all portions of the study, being sure to include up-to-date information on hydraulic fracturing practices in the GOM as well as any other well treatment (stimulation), completion, and workover fluids; disposal volumes and methods (whether discharged to the GOM or returned to shore) for the described chemicals; and comparison of inputs of these chemicals to the GOM from federal OCS oil and gas sources to that of other sources that may impact the GOM, such as the activities of other federal agencies (including the military), natural events or processes, state oil and gas activity, and activities related to the direct or indirect use of land and waterways by the human population. Though the original study was labelled as a literature review, in practice it had a broader scope as it involved important input from oil and gas operators, chemical suppliers, and a scientific review board, which included a representative from the U.S. Coast Guard and National Oceanic and Atmospheric Administration in addition to industry representatives. It is expected that the contractor performing this project will work closely with BOEM, other federal agencies, and the Offshore Operators Committee as much of the required information may be found in published technical journals, existing databases, and in existing Government and industry documents. The previous study also developed models for offshore exploration and production operations to estimate the volume of chemical transported, stored, and expected to be used at any one time in the GOM and to assess the ecological risks of chemical spills. An update of this information is necessary. The overarching goal of the new study is to develop a "cradle to grave" inventory of chemicals (note: the term chemicals throughout this statement of work includes chemical products, compounds, and mixtures) used in oil and gas exploration and production activities in the GOM OCS that includes properties, transport, storage, usage, treatment, and disposal information. Risk of possible spills as well as the consequences of spills and disposal to water quality should also be considered along with the cumulative effects of any inputs of the same chemicals through activities other than OCS exploration and production. *** The results of this market research will contribute to determining the method of procurement. The BSEE is seeking information on vendors that have the capability of performing the work described in the draft Statement of Work. The period of performance for this project is 36 months. The NAICS code is 541620, Environmental Consulting Services, with a size standard of \$15M. SUBMIT CAPABILITIES STATEMENTS VIA EMAIL BY OR BEFORE 10:00 AM ET ON WEDNESDAY, JUNE 29, 2016. THE DETAILS OF THIS RFI ARE AVAILABLE ONLY ON FEDCONNECT. <https://www.fedconnect.net/FedConnect/?doc=M16PS00064&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access.].

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=27385ad5bc15057a67fa79d52a44882b&tab=core&_cview=0

Posted: 06/22/16

SPONSOR: Department of the Interior, Minerals Management Service, BSEE Acquisition Operations Branch, 45600 Woodland Road, VAE-AMD, Sterling, VA 20166-9216

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

PCB CONTAMINATED EQUIPMENT REMOVAL (SRCSGT)

SOL: DTFAAC-16-R-03664

DUE: 063016

POC: Bill White, bill.white@faa.gov, 405-954-5238.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/FAA/MMACTR/DTFAAC-16-R-03664/listing.html>

NAICS: 562910. This is a request for quote for PCB Contaminated Equipment Removal located at the FAA Mike Monroney Aeronautical Center (MMAC), Oklahoma City, OK. Vendor will provide all labor, equipment, vehicles, and materials needed to remove and properly load, transport, and dispose of 500 ppm or more Polychlorinated Biphenyl (PCB) oil-filled equipment that has a weight total of 153,400 pounds on approximately 118 pallets. Projected start date is 30 days after award. This competition is open to large and small businesses. Interested firms should review the attachments on FedBizOpps and provide a quote and the required documentation to bill.white@faa.gov. Each Offeror's proposal must include a copy of their Oklahoma Department of Labor Contractor License to conduct asbestos

abatement activities and a completed FAA Business Declaration form. QUOTES MUST BE RECEIVED VIA EMAIL BY 2:00 PM CT (OKLAHOMA TIME) ON THURSDAY, JUNE 30, 2016. Funds are not presently available for this acquisition. No contract award will be made until appropriated funds are made available.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=0b7696fa11f9c28a1e508a9179acf2a2&tab=core&_cview=1

Posted: 06/22/16

SPONSOR: Department of Transportation, Federal Aviation Administration (FAA), Mike Monroney Aeronautical CTR, AAQ-811 AC, Oklahoma City, OK

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

B--INORGANIC LAB ANALYSIS 5YR BPA (PRESOL)

SOL: F16PS00757

POC: Sarah DeLawder, sarah_delawder@fws.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/FWS/CGSWO/F16PS00757/listing.html>

NAICS: 541380. The U.S. Fish and Wildlife Service (FWS), Contracting and General Services in Falls Church, VA, is seeking analytical capability to perform inorganic analyses (primarily metals), in soil, sediment, animal or and plant tissues, and water. This solicitation will result in contracts to provide Technical Science-Analytical Services in Support of the Fish and Wildlife Service. As a part of its decision-making process, FWS has the responsibility for determining the effects of environmental contaminants on organisms and their habitats. A significant part of this responsibility requires the determination of trace amounts of inorganic compounds in fish tissue, wildlife, invertebrates, plants, water, soil, and sediments. FWS is fully aware that there may be no technically qualified analytical lab available that can accommodate the annual estimated quantity of samples stated in the solicitation (especially when the seasonal nature of the sample submissions is considered). Moreover, it is possible that the number of samples may be significantly higher during some years because of year to year inconsistencies in demand and available funding. Therefore, FWS is prepared to award multiple contracts in order to assure there will be sufficient analytical capability to meet the estimated annual need. This procurement will also be open to other bureaus. Additional specifications will be provided in the statement of work. Evaluation criteria will be defined in the solicitation. The associated NAICS code for this procurement is 541380. RELEASE OF THE SOLICITATION PACKAGE IS ANTICIPATED AROUND JULY 6, 2016, and proposals will be due 30 days after the solicitation is released. All responsible sources may submit an offer for consideration by FWS.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=56a4922a99eb4dca5363fa3992ba3f7e&tab=core&_cview=0

Posted: 06/20/16

SPONSOR: Department of the Interior, Fish and Wildlife Service, CGS-WO, 5275 Leesburg Pike, MS: BMO, Falls Church, VA 22041-3803

PUBLICATION DATE: June 22, 2016

ISSUE: FBO-5325

FUSRAP HTRW REMEDIAL ACTION IOWA ARMY AMMUNITION PLANT (SRCSGT)

SOL: W912P9-16-Z-0013

DUE: 070616

POC: Treniece S. Stith, Contract Specialist, treniece.s.stith@usace.army.mil, 314-331-8520, Fax: 314-331-8746.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/5c74167c9e66793aaa8d0a76932b59ba>

NAICS: 562910. This Sources Sought Synopsis is a market survey being conducted by the St. Louis District, Corps of Engineers to identify Contractors with experience and qualifications for hazardous, toxic and radioactive waste (HTRW) remediation. Responses should include a brief capability statement of no more than three pages indicating HTRW and FUSRAP environmental remediation experience. The environmental remediation construction efforts will include but are not limited to remedial action, remedial excavation of contaminated material with an estimated depth of 2 feet, automated separation utilizing industrial soil sorting combined with radiological measurement devices, low-level radioactive contaminated material removal and disposal, HTRW manifesting, utility relocation, water management, radiological support, engineering support, construction support, and MARSSIM. The qualified firms should also indicate any management of Cost Plus Fixed Fee (CPFF) contracts. The site of the anticipated work is the Iowa Army Ammunition Plant located in Middletown, Iowa. Estimated volumes of excavated soil for the site range from 30,000 to 40,000 cubic yards. SUBMIT CAPABILITY STATEMENTS VIA EMAIL BY OR BEFORE 5:00 PM CT ON JULY 6, 2016 (no size restriction indicated).

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=5c74167c9e66793aaa8d0a76932b59ba>

Posted: 06/21/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District St. Louis, 1222 Spruce Street, Room 4.207, St. Louis, Missouri 63103-2833

PUBLICATION DATE: June 23, 2016

ISSUE: FBO-5326

GROUNDWATER MONITORING AND REMEDIATION, LAKEVIEW RANGER DISTRICT (COMBINE)

SOL: AG-04P5-S-16-0007

DUE: 070616

POC: Deanna Vest, dvest@fs.fed.us, 541-883-6737, Fax: 541-883-6709.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USDA/FS/04R4/AG-04P5-S-16-0007/listing.html>

NAICS: 541620. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. This multi-year (2016 Base Year Optional Years to 2019) contract requires the Contractor to perform groundwater monitoring by planning, sampling, testing and reporting results of Oxygen Releasing Compounds (ORC) in existing groundwater monitoring wells located in and around the Lakeview Ranger District site. This is required work for the remediation efforts to reduce groundwater contamination from fuel leak. Contractor is responsible for all traffic control and warning devices when on-site sampling and working with the monitoring groundwater wells. The Contractor is also responsible to research and comply with all the Oregon Department of Environmental Quality requirements. Required action and all previous testing and reporting information are available for review from the Oregon DEQ. OFFERS ARE DUE BY OR BEFORE 4:00 PM PT ON JULY 6, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=0effdfe6678cdf78871cc1fe3e38f60e&tab=core&_cview=0

Posted: 06/22/16

SPONSOR: Department of Agriculture, Forest Service, R-6 Contracting West - Willamette NF, 3106 Pierce Parkway, Suite D, Springfield, Oregon 97477

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

F--LEAD BASED PAINT REMOVAL SERVICES (COMBINE)

SOL: VA24416Q1235

DUE: 070616

POC: Julieanne Bartlett, julianne.bartlett@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/PIVAMC646/PIVAMC646/VA24416Q1235/listing.html>

NAICS: 562910. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. THIS SOLICITATION IS SET-ASIDE 100% FOR SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB), NAICS code 562910, Remediation Services, with a size standard of \$20.5M. The Butler VA Medical Center (VAMC), located at 325 New Castle Road, Butler, PA 16001, has a requirement for a contractor to provide all labor, equipment, tools, materials, parts, supplies, and supervision necessary to perform lead paint removal services for three (3) locations in Building 5. Removal services include removal of lead-free glue pucks. The Period of Performance will be 30 days from date of contract award. Offerors are requested to quote Firm Fixed Price for any and all of the line items on the Schedule of Supplies and Services attached to the FedBizOpps notice along with the Statement of Work and other files. Questions may be sent via email to Ms. Julieanne Bartlett at julianne.bartlett@va.gov. No questions will be answered after Thursday, June 30, 2016. QUOTES MUST BE RECEIVED VIA EMAIL BY OR BEFORE 2:00 PM ET ON WEDNESDAY, JULY 6, 2016, to be considered for award.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=366dd8bd8f9a83d44238d2666896f1ba&tab=core&_cvview=1

Posted: 06/21/16

SPONSOR: Department of Veterans Affairs, Network Contracting Office 4, Pittsburgh Healthcare System, 1700 South Lincoln Avenue, Lebanon, PA 17042

PUBLICATION DATE: June 23, 2016

ISSUE: FBO-5326

WELSBACH/GENERAL GAS MANTLE SUPERFUND SITE (SRCSGT)

SOL: W912DQ-17-R-3000

DUE: 070816

POC: William J. Hill, Contract Specialist, william.j.hill@usace.army.mil, 916-389-3827; Michael D. Dixon, Contracting Officer, michael.d.dixon@usace.army.mil, 816-389-3577.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA41/W912DO-17-R-3000/listing.html>

NAICS: 562910. The information gained from this sources-sought notice will be used to assist the Government in finalizing the acquisition approach, structuring the evaluation criteria, and selecting the set-aside requirement for this acquisition. The U.S. Army Corps of Engineers, Kansas City District has been tasked to solicit for and award an Indefinite-Delivery Contract for environmental remediation activities at the Welsbach/General Gas Mantle Superfund Site. The proposed procurement will be a competitive, cost-plus-fixed-fee construction contract. Any set-aside decision to be issued will depend upon the capabilities and responses to this synopsis. The Welsbach/General Gas Mantle Superfund Contamination Site (Welsbach/GGM or Site) is a multi-property site located in Gloucester City and Camden, Camden County, New Jersey. The Site consists of two former gas mantle manufacturing facilities, along with commercial, industrial, recreational, and residential properties surrounding the former facilities. Welsbach was a major manufacturer and distributor of gas mantles until gas lighting was replaced by the electric light. Welsbach imported monazite ore to use as its source of the radioactive element thorium. Welsbach extracted thorium from the ore and used it in the gas mantle manufacturing process since thorium causes the mantles to glow more brightly when heated. In May 1981, EPA conducted an aerial radiological survey of the Camden and Gloucester City area to investigate for radioactive contaminants. The survey encompassed a 20 square kilometer area surrounding the former locations of the Welsbach and GGM facilities. Based on the evaluation of the data from the aerial survey, EPA divided the Welsbach/GGM site into six study areas in Camden and Gloucester City, New Jersey. Radiological contamination was identified at the two former gas mantle facilities and at approximately 100 properties located near the two facilities. In 1996, the Welsbach/GGM site was placed on the National Priorities List (NPL) because of the presence of radioactive contaminants. The site has four Operable Units. The Government is seeking qualified, experienced sources capable of performing environmental remediation activities at the site. The work performed under this Indefinite Delivery Contract will be all part of the OU1 remediation. This work will primarily be performed at the Gloucester Marine Terminal (GMT) property. In addition to this property, work could also include other properties within Gloucester City and Camden, NJ as necessary to meet the requirements of the Record of Decision. **OU1 -- Soils and Waste Materials -- EPA issued a ROD in July 1999. The selected remedy is excavation and off-site disposal of radiologically contaminated soil and waste materials.** The selected contractor will have to have the ability to work in multiple remediation areas concurrently and adapt to changing requirements of the terminal operator, Holt Logistics. The contractor will be limited on the areas that they are able to excavate and will have to be flexible to move to other areas based on Holt's scheduled shipping needs. The Government plans to work very closely with Holt to ensure that disruptions to their operations are kept to a minimum. The environmental remediation activities will be based off designs completed under a separate Government Contract. Remediation activities may include excavation of radiologically contaminated soil, backfill, underground utility relocation/construction, excavation support, dewatering, water treatment, site restoration, waste management and transportation by rail for off-site disposal, and operation and management of an on-site radiological lab. The contract ordering period of performance is five years. The total contract capacity of the Indefinite-Delivery Contract will not exceed \$100M. The NAICS code for this procurement is 562910, which has a small business size standard of 750 employees. RESPONSES TO THIS SOURCES SOUGHT MUST BE RECEIVED BY OR BEFORE 4:00 PM, LOCAL KANSAS CITY TIME, JULY 8, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=7b4b76fda4301e1d09c422e505817278&tab=core&_cvview=0

Posted: 06/22/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Kansas City, Attn: CENWK-CT, 635 Federal Building, 601 East 12th Street, Kansas City, Missouri 64106-2896

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

42--EUGENE ILLEGAL DUMP SITE CLEAN UP (SRCSGT)

SOL: L16PS00705

DUE: 071216

POC: PajShua Cha, pcha@blm.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/BLM/OR/L16PS00705/listing.html>

NAICS: 562112. TOTAL SMALL BUSINESS SET-ASIDE. The Bureau of Land Management (BLM), Oregon State Office is seeking responsible vendors to establish multiple-award Blanket Purchase Agreements (BPAs) for commercial items service to perform Illegal Dump Site Clean Up, Eugene District, OR, to be conducted under FAR Part 13. The vendor shall furnish services to remove trash and abandoned vehicles. The performance period will be from the date of award for a period of five years. The NAICS code is 562112, with a small business size standard of \$38.5M. All responsible sources must submit a capability statement which shall be considered by the agency. The capability statement must

include (1) Evidence of First Responder Awareness Level training as required by 29 CFR 1910.120(q), and (2) Specific geographic areas in Oregon the firm is capable of servicing. RESPONSES MUST BE RECEIVED BY 3:00 PM PT ON JULY 12, 2016, to be considered. Email responses to pcha@blm.gov with "L16PS00705 Illegal Dump Site Clean Up" in the subject line.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=6a696ab243c1564cc6b6d4df2f32e9f1&tab=core&_cview=0

Posted: 06/20/16

SPONSOR: Department of the Interior, Bureau of Land Management, Oregon Region, 1220 SW 3rd Avenue, 12th Floor, Portland, OR 97204

PUBLICATION DATE: June 22, 2016

ISSUE: FBO-5325

TECHNICAL SUPPORT FOR PESTICIDE HUMAN HEALTH AND ECOLOGICAL RISK ASSESSMENTS AND ENVIRONMENTAL IMPACT ANALYSES (COMBINE)

SOL: AG-3604-S-16-0019

DUE: 071416

POC: Maria T. Evans, Contracting Officer, mtevans@fs.fed.us, 610-557-4237.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USDA/FS/63PX/AG-3604-S-16-0019/listing.html>

NAICS: 541620. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 541620, with a size standard of \$15M. Award will be made as a whole to one offeror. Each Forest Land and Resource Management Plan details specific resource management objectives and output goals. These plans provide for access to the national forests, livestock grazing, timber management, visual quality, water quality, and vegetation, wildlife and fish diversity. To produce these outputs some pest management and some vegetation management must be done. Different environmental conditions and different management goals and objectives determine the need for and amount of pest or vegetation management to be done. The Contractor shall provide a broad range of technical support to the Forest Service (FS). Examples of support needed include the preparation of reviews of the science relating to specific pesticides, the development of a site-specific human health and ecological risk assessment for pesticide use at the J. Herbert Stone Nursery (JHSN, 2606 Old Stage Rd, Central Point, Oregon 97502). The Contractor shall also provide support for related activities and research to improve the science of risk assessment as necessary for FS activities, including developing methods and guidelines for assessing exposure to single pesticides, as well as complex exposures, e.g., exposures to multiple applications of pesticides, exposures to multiple pesticides or to mixtures of multiple pesticides, multiple-media (route) exposures of one or more pesticides, and less-than-lifetime exposures to one or multiple pesticides. The Contractor shall also provide technical support and assistance on site-specific or up-to-the-minute risk assessment issues, and assistance in preparation of responses to congressional, governmental (within and outside the Service), professional, and public inquiries relative to documents prepared under this contract, as required. This support and assistance may be in the form of, among other things, documents, letters, responses to comments, or expert testimony, generally relative to the prepared products. The Contractor may be required to develop databases, software, or computer models to support the activities previously described. The Scope of Work and Task Descriptions are attached separately to the FedBizOpps notice. PROPOSALS ARE DUE BY OR BEFORE 11:00 AM ET ON JULY 14, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=a53ad2348382d5f7b48819569139abd8&tab=core&_cview=0

Posted: 06/24/16

SPONSOR: Department of Agriculture, Forest Service, Northern Research Station, 1992 Folwell Avenue - Acquisition Management, St. Paul, Minnesota 55108

PUBLICATION DATE: June 26, 2016

ISSUE: FBO-5329

ASBESTOS ABATEMENT (COMBINE)

SOL: FA4497-16-R-0001

DUE: 072016

POC: Talaya Jones, Contract Specialist, talaya.jones.2@us.af.mil, 302-677-2109; Lenore D Brock, Contract Specialist, lenore.brock@us.af.mil, 302-677-5223, Fax: 302-677-2907.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AMC/436CONS/FA4497-16-R-0001/listing.html>

NAICS: 562910. This announcement constitutes the only solicitation. Proposals are being requested, and a written solicitation will not be issued. THIS REQUIREMENT IS 100% SET ASIDE FOR A SMALL BUSINESS. The Government intends to award a firm-fixed-price IDIQ contract. The NAICS code is 562910 and the size standard is \$20.5M. The project consists of, but is not limited to, performing asbestos abatement in conjunction with federal, state, and Air Force regulations on Dover Air Force Base property through the various contract line items as abatement is necessary through normal renovation cycles or through emergency situations. Performance of asbestos abatement to occur in various facilities throughout Dover AFB, DE. Facilities may be occupied during the asbestos abatement activities. The cost of each contract line item shall include to clearance sampling clean-up. No additional line items will be utilized for cleanup, such as decontamination of interior surfaces. Line up for decontamination of surfaces is intended for cleanup of surfaces that may be contaminated through inadvertent impact to an asbestos-containing material. The requirement is for a Base Period with Four Options. Any questions must be submitted by 12:00 PM ET on July 13. SUBMIT PROPOSALS BY OR BEFORE 1:00 PM ET ON JULY 20, 2016, to the contracting office by email in order to be considered. Proposal is on an all-or-none basis and must be valid through October 18, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=aac7f96479bce65cbda2b2a2e40be2a4&tab=core&_cview=0

Posted: 06/24/16

SPONSOR: Department of the Air Force, Air Mobility Command, 436th CONS, 639 Atlantic Street, Dover AFB, Delaware 19902-5639

PUBLICATION DATE: June 26, 2016

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SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE INDEFINITE DELIVERY INDEFINITE QUANTITY (IDIQ) FOR ARCHITECT-ENGINEERING (A-E) SERVICES WITHIN THE NORTHWESTERN DIVISION (MEGA PHASE B)

SOL: W912DW-16-0107

DUE: 072216

POC: Amy A. Wooldridge, Contract Specialist, amy.a.wooldridge@usace.army.mil, 206-764-6575; Travis Shaw, Supervisory Physical Scientist, travis.c.shaw@usace.army.mil, 206-764-3527.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W912DW-16-0107/listing.html>

NAICS: 541330. THIS ANNOUNCEMENT CONSTITUTES A REQUEST FOR SF330s ONLY. THIS REQUIREMENT IS A SMALL DISADVANTAGED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE, NAICS code 541330. The

Northwestern Division (NWD) of the U.S. Army Corps of Engineers has a requirement to acquire Architect-Engineer (A-E) Hazardous, Toxic, and Radioactive Waste (HTRW) / Environmental indefinite-delivery contracts for execution of its environmental mission. This contract acquisition is part of NWD's Phase B of the Multiple Environmental Government Acquisition (MEGA). The majority of the work will be located in NWD (including Kansas City, Omaha, and Seattle Districts) with a maximum ordering amount of \$6M over the life of the contract. However, if the Contracting Officer determines during the selection process that fewer or more than one contracts should be awarded, based on the selection criteria, the Contracting Officer has the discretion of adjusting that number, or awarding none at all. The period of performance for each contract will include a base period of three years and two option periods of one year each. It is anticipated that the contracts will be awarded no earlier than August 2016. Firm-fixed-price-type task orders will be issued as the need arises during the contract ordering period. Selected firms will work on a variety of hazardous waste and other environmental projects, including, but not limited to contaminated soil and groundwater, contaminated sediments, radioactive and mixed wastes, underground storage tanks and fueling systems, and habitat restoration and mitigation. Assignments will include site investigations, subsurface exploration, chemical sampling, testing and analyses, hazard evaluations, feasibility and other engineering studies and reports, groundwater and other modeling, contaminant fate and transport analysis, human health and ecological risk assessments, HTRW remedial designs, preparation of plans and specifications, cost estimating, value engineering screenings and studies, field inspections, verification of existing conditions, pilot studies, surveying and mapping, community relations, construction-phase services (engineering design during construction, checking design drawings), archaeological investigations and mitigation, wetlands determination and mitigation studies, storm water design (including drainage studies and hydraulic modeling), evaluations of green technologies and energy conservation measures, and other related services. SF330 PACKAGES MUST BE RECEIVED BY OR BEFORE 2:00 PM PT ON JULY 22, 2016. No faxed or other electronic submittals will be accepted. Submit questions by July 6, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=f8419d9a9a0be3ddf04d12970e350395&tab=core&_cview=0

Posted: 06/22/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Seattle, Attn: CENWS-CT, PO Box 3755, Seattle, Washington 98124-3755

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

TECHNOLOGY/BUSINESS OPPORTUNITY: PREVENTIVE RADIOLOGICAL AND NUCLEAR DETECTION VENDOR EQUIPMENT RODEOS AND CAPABILITY DEMONSTRATIONS (SNOTE)

SOL: FBO318-16

DUE: 072516

POC: Connie L Pitcock, pitcock1@llnl.gov, 925-422-1072, Fax: 925-423-8988.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/LLNL/LL/FBO318-16/listing.html>

NAICS: 238990. Lawrence Livermore National Laboratory (LLNL) staff support law enforcement and public safety jurisdictions, at the state, regional and agency level, in developing systematic and coordinated programs and plans for detecting, interdicting, and assessing radiological and nuclear encounters within the region. These plans include determining jurisdictional preventive radiological and nuclear detection (PRND) capability needs and priorities. LLNL is offering the opportunity for national and international vendors to participate in preventive radiological and nuclear detection (PRND) equipment vendor rodeo and capability demonstration events held at various U.S. end-user venues throughout the year. LLNL is seeking industry businesses with demonstrated experience in bringing PRND capabilities to the U.S. market for law enforcement and public safety applications. Vendors provide a 15-30 min closed-door briefing composed of a technical capabilities presentation and "hands-on" demonstration of equipment functionalities. The specific equipment makes, model and capabilities are selected based on stakeholder interests communicated through the program development effort. Capability Demonstrations are typically one to two days in duration, depending on stakeholder breadth and depth of interest, with six to twelve vendors presenting per day. A strict schedule is maintained to ensure stakeholders are briefed on all of the vendor/capabilities of interest. The equipment rodeo is an inclusive event, with all vendors (manufacturers and distributors) that offer PRND equipment invited to participate. Self-paced vendor displays and equipment stations are typically open in parallel with the capability demonstrations. Low-level radioactive source station(s) are set up for participant equipment capability exploration. All state and local agencies that have a role in the detection and resolution of radiation incidents are invited to participate, including command, operations, and planning staff from law enforcement, fire/emergency response, HazMat, transit, bomb squad/EOD, SWAT, environmental investigation, fusion centers, National Guard, emergency management, health, environment, and safety. Multiple representatives from an agency are encouraged to attend. Typical rodeo participation level is 40-80 participants from 20 to 45 federal, state, and local agencies. These events are NOT open to the public; advance registration is required. The PRND Equipment Rodeos and Capability Demonstrations is an efficient technique for connecting stakeholders to appropriate vendors and capabilities. These events help operational planners and end-users become familiar with the range of PRND capabilities and options available on the current market, better informing them of the technologies best suited for their specific applications and budgets. The Rodeos and Capability Demonstrations help vendors gain valuable end-user interests and feedback on their products, as well as build stakeholder relationships in regions with budding PRND programs. The Equipment Rodeos focus on equipment that is already to market. COMPANIES INTERESTED IN PARTICIPATING IN LLNL'S PRND VENDOR EQUIPMENT RODEOS AND CAPABILITY DEMONSTRATIONS SHOULD PROVIDE A WRITTEN STATEMENT OF INTEREST BY OR BEFORE JULY 25, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=6fe97155a658057b19eb202927524ee7&tab=core&_cview=0

Posted: 06/22/16

SPONSOR: Department of Energy, Lawrence Livermore National Laboratory (DOE Contractor), Industrial Partnerships & Commercialization, 7000 East Avenue, L-795, Livermore, California 94550

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

HAZARDOUS WASTE COLLECTION (COMBINE)

SOL: 16-223-SOL-00016

DUE: 072616

POC: Natalie Mitchell, natalie.mitchell@fda.hhs.gov, 240-402-7601.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/HHS/FDA/DCASC/16-223-SOL-00016/listing.html>

NAICS: 562112. THIS ACQUISITION IS UNRESTRICTED. The Food and Drug Administration (FDA) is responsible for arranging for proper disposal of chemical, medical pathological, radioactive, and mixed wastes generated by the research laboratory activities within FDA facilities nationwide, including Puerto Rico. Laboratory operations include the use and generation of diversified chemical, radioactive, and medical pathological wastes of varying toxicities and quantities. The contractor shall provide, either directly or through qualified subcontractors, all aspects of a comprehensive, cradle-to-grave chemical, radiological, and medical pathological waste management service for FDA.

The contract has a period of performance of one base year (beginning 9-1-16) plus four option years. SUBMIT OFFERS BY OR BEFORE 11:00 AM ET ON JULY 26, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=e5318c972e3655b0a4b163a758b3bd68&tab=core&_cvview=0

Posted: 06/20/16

SPONSOR: Department of Health and Human Services, Food and Drug Administration, Office of Acquisitions and Grants Services - Rockville, 5630 Fishers Lane, Room 2129, Rockville, Maryland 20857-0001

PUBLICATION DATE: June 22, 2016

ISSUE: FBO-5325

BROAD AGENCY ANNOUNCEMENT: OIL THICKNESS SENSOR (COMBINE)

SOL: E16PS00099

DUE: 081516

POC: Charles Cernat, Charles.Cernat@bsee.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/96ebf08c4a71bb3eb4cadbc3990abe08>

NAICS: 541712. The Bureau of Safety and Environmental Enforcement (BSEE) Oil Spill Preparedness Division is requesting proposals to be submitted in accordance with the terms of this announcement. This notice constitutes a Broad Agency Announcement (BAA) as contemplated in FAR 6.102(d)(2) and 35.016. A formal RFP and/or solicitation regarding this announcement is attached to the notice at FedBizOpps. BSEE anticipates that a total of \$515,000 will be available for the scientific research described in this announcement. The purpose of this BAA is to fund development and testing of a sensor that can be mounted to an oil recovery skimmer or deployed easily (e.g., from vessel, or via aircraft) in the area of an oil skimming operation that is capable of measuring the thickness of various crude and refined oils on water and wirelessly communicating thickness information in near real time. The sensor should consider all of the following design criteria, and Offeror's proposal must address all design criteria. (1) Ability to measure a wide range of oil thicknesses (e.g., threshold level of 1 mm to 75 mm in 3-5 mm increments). Offeror should specify proposed threshold, range, and measurement increment. (2) Ability to measure multiple types of crude and refined oils. If oil type calibration is necessary, the proposal should discuss method for calibration. Calibration must be able to be accomplished immediately and on site. (3) Ability to communicate thickness and location data remotely in near real time to an operator located on the vessel. RF, WiFi and/or other communication methods may be considered. Communication via satellite may be considered only if deemed cost effective. (4) Ability to mitigate erroneous readings due to fouling. (5) Ability to withstand environmental conditions such as exposure to salt water, temperature extremes, UV. The sensor should ideally be able to operate in temperature ranges of -20 degrees F to 200 degrees F. (6) Cost considerations: The proposal should discuss likely commercial cost of the proposed sensor as well as maintenance costs. (7) Reusability: Proposal should discuss lifetime of sensor. (8) Design for wave conditions: Proposal should discuss potential operation in calm and wave conditions. (9) Discussion of sensor housing: The proposal should address how the sensor might be mounted to a typical skimming device, or, alternatively, how it would be housed and deployed/retrieved (e.g., manned/unmanned aircraft, vessel, etc.). (10) Discussion of anticipated Technology Readiness Level (TRL) at end of prototype test. The anticipated TRL level at project end would be 4 or 5. Refer to the following URL to obtain the report describing TRL levels applicable to oil spill response:

www.bsee.gov/Technology-and-Research/Oil-Spill-Response-Research/Projects/Project10427. The Offeror should plan to test the prototype sensor at Ohmsett, the National Oil Spill Response Research & Renewable Energy Test Facility. It is anticipated that the final prototype test will be conducted in the main Ohmsett tank, both in calm and wave conditions. Please see www.Ohmsett.com for information about the facility. The Offeror may propose interim testing in more controlled conditions if it is deemed necessary. The proposal should include cost associated with travel of personnel to and from Ohmsett; however, the facility's cost for the test itself will be funded separately by BSEE. The prototype will be considered a deliverable to be retained by BSEE at the end of the contract. Proposal evaluations are anticipated to be completed by mid-summer 2016, with a one-year award made in late summer 2016. PROPOSALS IN HARD COPY MUST BE RECEIVED ON OR BEFORE 2:00 PM ET ON AUGUST 15, 2016.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=96ebf08c4a71bb3eb4cadbc3990abe08>

Posted: 06/20/16

SPONSOR: Department of the Interior, Bureau of Safety and Environmental Enforcement, Bureau Safety and Environmental Enforcement, 45600 Woodland Road, Sterling, Virginia 20166

PUBLICATION DATE: June 22, 2016

ISSUE: FBO-5325

CONSTRUCTION OPERATIONS FOR THE INDIANA HARBOR CANAL (IHC), CONFINED DISPOSAL FACILITY (CDF), EAST CHICAGO, INDIANA (PRESOL)

SOL: W912P6-16-R-0031

POC: Pamela J. Brown, Contract Specialist, pamela.j.brown@usace.army.mil, 312-846-5372, Fax: 312-886-5475; Regina G. Blair, Chief, Contracting Branch, regina.g.blair@usace.army.mil, 312-846-5371, Fax: 312-886-5475.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA23/W912P6-16-R-0031/listing.html>

NAICS: 237990. Indiana Harbor is located on the southwest extent of Lake Michigan, the CDF is located in East Chicago, Indiana. This project has unique and complicated components, including significant regulatory reporting requirements due to historical contamination of the CDF site and open RCRA status, and the dredging and disposal of TSCA-regulated sediment, among other requirements. This project involves construction operations at the IHC CDF, which consists of mechanical dredging of sediment within the IHC; hydraulically disposing of sediment within the upland CDF; and providing construction management services to the facility for the life of the planned firm-fixed-price IDIQ contract. Competition for this acquisition is UNRESTRICTED to business size. The NAICS code is 237990, with a small business size standard of \$36.5M. The magnitude of cost for construction is between \$25M and \$100M. THE RFP PACKAGE WILL BE DOWNLOADABLE FROM FEDBIZOPPS ONLY ON OR ABOUT JULY 11, 2016, with the technical and price proposal due 30 days following the issuance of the RFP. Faxed or electronic proposals will not be accepted.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=237c20b9742fb8755ef2fb4c40eac903&tab=core&_cvview=0

Posted: 06/22/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Chicago, 231 South LaSalle Street, Suite 1500, Chicago, Illinois 60604

PUBLICATION DATE: June 24, 2016

ISSUE: FBO-5327

Z--MUNITIONS RESPONSE ACTION SERVICES VIEQUES, PUERTO RICO (PRESOL)

SOL: N6247015R8000

POC: Charlotte Ange, 757-322-8261, charlotte.ange@navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N62470CON/N6247015R8000/listing.html>

NAICS: 562910. THIS PRESOLICITATION IS BEING ADVERTISED AS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910, Environmental Remediation Services, with a size standard of 500 employees. The Government intends to

award a cost-plus-award-fee (CPAF) IDIQ contract for one base year and four one-year option periods. The total maximum value for the contract is \$95M inclusive of the base year and all options. Work will be performed by the issuance of task orders. The work includes Munitions Response Action Services predominately to be performed at former Navy facilities on Vieques, Puerto Rico. Work may also be performed at other sites located within the area of cognizance of the Naval Facilities Engineering Command, including the continental United States, the Caribbean, Europe, Africa, Southwest Asia, Hawaii, Far East, the Caribbean, Pacific, and anywhere else as required by the Government. The Contractor shall, depending upon the performance work statement for any individual task order, conduct all aspects of munitions response, which may include but is not limited to field surveys; site visits; interviews with knowledgeable persons; work plans; safety and health plans; completion/after action reports; investigation reports; site monitoring; removal and remedial actions; innovative technologies; and final disposition of any material documented as safe (MDAS) or other debris resulting from munitions response activities. The munitions response actions may include investigations, removal actions, and remedial actions in terrestrial areas (on or beneath the land surface) or aquatic environments (marsh areas, surf zones, intertidal areas, or other under water areas.) Additionally, the munitions response work may involve working with other Navy support or oversight contractors during any of the phases of work and may include performing anomaly avoidance for support or oversight activities (e.g., biological surveys, site visits, etc.), hazardous/toxic wastes assessment/remediation projects, archaeological studies, flora and fauna studies, geotechnical studies, emergency response plans, public evacuation/safety plans and execution, public coordination, and other environmental and/or engineering studies. The work may involve but not be limited to disciplines in the following areas: explosive safety, hazardous/toxic wastes management, noise quality, air quality, water quality, risk assessment, occupational health, industrial hygiene, safety, and public health. THE SOLICITATION (RFP) WILL BE ISSUED ON OR ABOUT JULY 15, 2016, via the Internet only (i.e., FBO and NECO). The receipt date of proposals is approximately August 22, 2016. Potential offerors are notified that a preproposal conference and site visit is planned. Date and location details are to be provided at a later date. Potential offerors are encouraged but not required to attend.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=d5d35d8ccf33b9f0cadb93f5f9a0ea71&tab=core&_cvview=0

Posted: 06/23/16

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Atlantic, Code AQ, 6506 Hampton Blvd, Building A, Norfolk, VA

PUBLICATION DATE: June 25, 2016

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