Federal Business Opportunities (FedBizOpps) Update

Notices for May 9-15, 2016

This update contains summaries of procurement notices issued between May 9-15, 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.

FUEL OIL LEAK REMEDIATION-MECHANICAL PROJECT (SRCSGT)

SOL: DJD-16-SA-0080-0082 **DUE:** 051816

DUE: 051816

POC: Nanaesi Amoo, nanaesi.amoo@usdoi.gov, 202-307-7801.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/DOJ/DEA/OAM/DJD-16-SA-0080-0082/listing.html

NAICS: 562910. This is a Request for Information (RFI) only. The Drug Enforcement Administration (DEA) is conducting market research and requests input from industry to assist in requirements planning for two efforts: Fuel Oil Leak Remediation and Fuel Oil Leak Mechanical [to correct the conditions that led to the leak]. The DEA anticipates soliciting this requirement in two parts. The Fuel Oil Leak Remediation requirement will take place first, and upon its completion or near its completion the Fuel Oil Leak Mechanical requirement will take place. The purpose of this RFI is to schedule a site visit with vendors and solicit industry comments of the draft Statements of Work (SOWs) attached to the FedBizOpps notice. The site visit will be held at 10:00 AM ET on May 23 at DEA's Office of Training, 2500 Investigation Parkway, Quantico, Virginia 22135. TO REGISTER FOR THE SITE VISIT, THE ACCESS REQUEST FORM MUST BE RECEIVED BY MAY 18, 2016. COMMENTS ON THE DRAFT SOWS ARE ALSO DUE BY OR BEFORE 10:00 AM ET ON MAY 18, 2016. Questions specific to the projects or the procurement will not be addressed by the Government until after the site visit. after the site visit.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=a741bd31042145fc4e227b8dcafced5e&tab=core&cview=0

SPONSOR: Department of Justice, Drug Enforcement Administration, Office of Acquisition Management, Washington,

PUBLICATION DATE: May 13, 2016

ISSUE: FBO-5285

HAZARDOUS WASTE REMOVAL AND DISPOSAL FOR CHINA LAKE (SRCSGT)

SOL: 16-BE-080 **DUE:** 052316

POC: Daniel Schuemann, Contracting Officer, 269-961-5238, Fax: 269-961-4417, daniel.schuemann@dla.mil. WEB: FBO.gov Permalink at https://www.fbo.gov/spq/DLA/J3/DRMS/16-BE-080/listing.html NAICS: 562211. A sources sought is a market research tool being used to determine availability and adequacy of potential business sources prior to determining the method of acquisition. 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, polychlorinated biphenyls, CGCs and non-hazardous waste transportation and disposal at China Lake. The scope of work requires the transportation and disposal of RCRA wastes, non-RCRA wastes, compressed gas cylinders, and PCBs. 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 Soveriment 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 18-month base period from the date of initial contract award and will include two 18-month options. A response to this sources sought synopsis will not automatically add a firm's name to a plan holder's list to receive a copy of a solicitation. There is no solicitation available at this time.

CAPABILITY PACKAGES MUST BE RECEIVED AT THE OFFICE BY OR BEFORE 3:00 PM ET ON WEDNESDAY, MAY 23,

https://www.fbo.gov/index?s=opportunity&mode=form&id=29adfeba741e638137ef28c1a6f5d721&tab=core&_cview=1
Posted: 05/09/16

SPONSOR: Defense Logistics Agency, DLA Acquisition Locations, DLA Disposition Services, Federal Center, 74

Washington Avenue North, Battle Creek, Michigan 49037-3092 **PUBLICATION DATE:** May 11, 2016

ISSUE: FBO-5283

REQUEST FOR INFORMATION: NATIONAL HAZARDOUS MATERIALS MANAGEMENT AND DISPOSAL SERVICES (SNOTE)

SOL: HSTS01-16-I-ENV003

DUE: 052516

POC: Charlotte Brooks-Dale, Contract Specialist, charlotte.brooks@tsa.dhs.gov; Brandon A Prindle, Contract Specialist,

brandon.prindle@tsa.dhs.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/DHS/TSA/HOTSA/HSTS01-16-I-ENV003/listing.html

NAICS: 562910. The Transportation Security Administration (TSA) under the Department of Homeland Security (DHS) is requesting information and conducting market research for environmental management services to TSA. The industry feedback obtained will assist TSA with ensuring that any final requirement is so clearly defined as to mitigate potential cost, schedule, and performance risk. The DRAFT Statement of Work (SOW) describes the anticipated scope of services and may vary from the work scope if a final SOW is solicited. Respondents to this notice are invited to provide comments on the draft SOW and any relevant information that specifically addresses the company's capabilities to provide the services outlined. Comments and capabilities statements are limited to 10 pages. A proposed price is neither required nor requested under this RFI. SUBMIT RESPONSES VIA EMAIL ONLY BY OR BEFORE 12:00 NOON ET ON WEDNESDAY, MAY 25, 2016.

/www.fbo.gov/index?s=opportunity&mode=form&id=a0582ee455b7ed8223f72202c6600d63&tab=core& cview=0

Posted: 05/12/16

SPONSOR: Department of Homeland Security, Transportation Security Administration, 601 S. 12th Street, TSA-25,

10th Floor, Arlington, Virginia 20598 **PUBLICATION DATE:** May 14, 2016

ISSUE: FBO-5286

R-VENDOR COLLABORATION [NATIONAL RESPONSE SYSTEM FOR THE SUPERFUND TECHNICAL ASSESSMENT AND RESPONSE TEAM (START) CLASS OF CONTRACTS, REGION 6] (SRCSGT) SOL: SOL-R5-16-00006

DUE: 052616

POC: Thomas Harrison, Contracting Officer, 312-353-2030, harrison.thomas@epa.gov; Sara King, Contract Specialist, 312-886-6565, hing.sara@epa.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/EPA/OAM/MMC-10J/SOL-R5-16-00006/listing.html

NAICS: 541620. This notice is a sources sought announcement published solely for market research purposes. Submitted information will assist U.S. EPA Region 6 with internal acquisition planning relative to set-aside decisions, an Submitted information will assist U.S. EPA Region 6 with internal acquisition planning relative to set-aside decisions, an appropriate level of completion, or small business subcontracting goals. The purpose of this sources sought is to determine the availability of businesses that are small, small disadvantaged, HubZone, woman-owned, veteran-owned, 8(a), and so on that are capable of meeting the requirements of the DRAFT performance work statement (PWS) as applicable for nationally consistent advisory and assistance to EPA's On-Scene Coordinators (OSCs) and other federal officials implementing the EPA's responsibilities under the national response system for the Superfund Technical Assessment and Response Team (START) class of contracts. These services primarily support the Emergency Management Branch in the Superfund Division at EPA Region 6. The contractor shall be prepared to provide scientific/technical support. Work generally will be conducted within Region 6 (AR, LA, NM, OK, and TX). The contractor must be able to maintain a 24-hour, seven days a week, year-round response capability to EPA's need within the region as well as outside the region for backup regional, cross-regional, national, and international response. Contractor shall have extensive experience in restoring or directly supporting the restoration of a contaminated environment. Contractor expertise in assessments and analysis is considered essential to the defense of the Agency. Activities described in the PWS include but are not limited to preliminary assessments, site inspections, testing, remedial investigations, feasibility studies, engineering evaluation and cost analysis, enforcement support, the Agency. Activities described in the PWS include but are not limited to preliminary assessments, site inspections, testing, remedial investigations, feasibility studies, engineering evaluation and cost analysis, enforcement support, human health/health ecological risk assessments, and cost recovery. A business does not have to possess all of the capabilities to perform all of each task listed within the PWS, but would need to demonstrate how they would cover all the tasks. A business may submit its qualifications based on a teaming arrangement. In Region 6, approximately 90% of the projected work will be Response Activities under the PWS technical requirements. EPA anticipates awarding ONE contract as an advisory and assistance IDIQ-type contract starting around December 2016 with a 60-month base period. Work will be ordered through the issuance of task orders and technical direction documents (TDDs). The estimated maximum potential value is \$87M over the life of the contract, and the minimum award value will be \$2M. The applicable primary NAICS code is 541620, Environmental Consulting Services, with a small business size standard of \$15M. INTERESTED SMALL BUSINESSES ARE INVITED TO RESPOND BY OR BEFORE 2:00 PM CT ON MAY 26, 2016.

The DRAFT PWS is available only on FedConnect at https://www.fedconnect.net/FedConnect/?doc=SOL-R5-16-000068ency=EPA [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=e8e995460741bfd726939bdcc2d6df6c&tab=core& cview=0

Posted: 05/11/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management (OAM), Region V, 77 W. Jackson Blvd.,

PUBLICATION DATE: May 13, 2016

ISSUE: FBO-5285

SUPERFUND RESEARCH PROGRAM REQUEST FOR INFORMATION (SNOTE)

SOL: NIHES2016080

DUE: 052616

DUE: 052616 **POC:** James E Bryant, Contract Specialist, bryant5@niehs.nih.gov, 919-541-7685; Meliaas M. Gentry, Contracting Officer, gentry1@niehs.nih.gov, 919-316-4625. **WEB:** FBO.gov Permalink at https://www.fbo.gov/spg/HHS/NIH/AMB/NIHES2016080/listing.html **NAICS:** 541620. THIS IS A REQUEST FOR INFORMATION (RFI) FROM SMALL BUSINESSES ONLY. The National Institute of Environmental Health Science (NIEHS) in support of the Department of Extramural Research and Training Superfund Research Program (SRP) is conducting market research and is seeking information from commercial industry to assist only in requirements planning for future equipment, commodities, and services. The purpose of this RFI is to identify qualified contractors who are able to meet the NIEHS SRP requirements to cover the multiple areas of research translation, scientific communication, analysis, information dissemination, and information transfer. SUBMIT CAPABILITIES STATEMENTS BY EMAIL ONLY BY OR BEFORE 4:00 PM ET ON MAY 26, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4634d20796ae1b1ce9e25e5e99336967&tab=core&cview=0
Posted: 05/12/16
SPONSOR: Department of Health and Human Services, National Institutes of Health, National Institute of Environmental Health Sciences, Acquisitions Management Branch, PO Box 12874, Research Triangle Park, North Carolina 27709
PUBLICATION DATE: May 14, 2016

ISSUE: FBO-5286

ASBESTOS REMOVAL (USCG SECTOR HUMBOLDT BAY) (COMBINE)

SOL: HSCG37-16-Q-PQQ155

DUE: 053116

POC: Leanna Evans, SKC, Leanna.J.Evans@uscq.mil, 707-839-6131, Fax: 707-839-6136.

WEB: FBO.gov Permalink at https://www.fbo.gov/notices/fee5596050598678ad7993a055431fc6

NAICS: 562910. THIS SOLICITATION IS ADVERTISED FOR SMALL BUSINESS SET-ASIDE VENDORS ONLY. This announcement constitutes the only solicitation; no separate written solicitation will be issued. This requirement is for a fixed-price service contract, applicable NAICS code 562910, Remediation Services (Asbestos Removal Contractors). Target Range: \$9,000 to \$14,000. Anticipated award date: approximately 5 business days after close of solicitation. SUBMIT PROPOSALS BY OR BEFORE 3 PM PT ON TUESDAY, MAY 31, 2016.

https://www.fbo.gov/?s=opportunity&mode=form&id=fee5596050598678ad7993a055431fc6&tab=core&_cview=0
Posted: 05/10/16

SPONSOR: Department of Homeland Security, United States Coast Guard (USCG), USCG Sector San Diego, 2710 North Harbor Drive, San Diego, California 92101 PUBLICATION DATE: May 12, 2016

ISSUE: FBO-5284

J--U-195 AND 196 INSTALL GROUND WATER MONITORING WELLS (COMBINE)

SOL: N4008516T4629 **DUE:** 060716

POC: Alexander Olarte, 401-841-1564, alexander.olarte@navy.mil; Leslie Brazil, leslie.brazil@navy.mil, 401-841-3407. webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolven:webs-resolv transportation, equipment, supplies, and supervision as required for installation of three new, complete, and usable groundwater monitoring wells for detection of the release of hydrocarbon product from storage tanks, pumping facilities, manifolds, and other appurtenances. The project is located at aboveground storage tanks U195 and U196 at Naval Station Newport, RI.The work is to be performed in accordance with the State of Rhode Island and Providence Plantations Department of Environmental Management (RIDEM) Division of Groundwater and Freshwater Wetlands Oil Pollution Control Regulations. The contractor shall complete the entire work, ready for use, within 180 calendar days, including final cleanup of the premises. QUOTES MUST BE RECEIVED BY 2:00 PM ET ON TUESDAY, JUNE 7, 2016.

/www.fbo.gov/?s=opportunity&mode=form&id=f34ab9702de7289013afeb435d8efc7c&tab=core& cview=1

Posted: 05/10/16
SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Mid-Atlantic, ROICC Newport Naval Activities Building #1 Newport, RI 02841
PUBLICATION DATE: May 12, 2016

ISSUE: FBO-5284

V--WASTE ISOLATION PILOT PLANT (WIPP) TRANSPORTATION SERVICES (PRESOL) SOL: DE-SOL-0009438 DUE: 060716

DUE: 060716 **POC:** LeAnn M. Brock, leann.brock@emcbc.doe.gov. **WEB:** FBO.gov Permalink at https://www.fbo.gov/spq/DOE/PAM/HQ/DE-SOL-0009438/listing.html **NAICS:** 484230. The U.S. Department of Energy requests review and comment from all interested parties of DRAFT RFP No. DE-SOL-0009438, which pertains to the WIPP Transportation Services procurement and is posted to the EMCBC procurement website at https://www.emcbc.doe.gov/SEB/wipp transportation services/draftrfppage.php. The DRAFT RFP is being issued for informational purposes to assist DOE in developing a Final RFP for this procurement. The Draft RFP for the WIPP Transportation Services procurement is also posted on FedConnect at https://www.fedconnect.net/FedConnect/?doc=DE-SOL-0009438&agency=DOE [Note: It might be necessary to copy and paste the URL into your browser for direct access.]. DOE invites all interested parties to thoroughly examine the Draft RFP and procurement website in their entirety and to provide suggestions, comments, and questions in writing via email. COMMENTS ARE DUE BY JUNE 7, 2016. A dedicated webpage has been established for this procurement. All announcements, documents (including the Draft and Final RFP), questions/answers, presolicitation conference information, and related links will be posted to

information, and related links will be posted to https://www.emcbc.doe.gov/SEB/wipp transportation services/index.php DOE intends to conduct a presolicitation conference, site tour, and industry one-on-one sessions for this procurement on June 1 and June 2, 2016. RELEASE OF THE FINAL RFP IN AUGUST 2016 IS CURRENTLY ANTICIPATED. The WIPP transportation services scope covers facilities, personnel, and equipment to operate a local terminal and transportation and maintenance services. This racilities, personnel, and equipment to operate a local terminal and transportation and maintenance services. Inis includes but is not limited to carrier services for the safe transport of contact-handled and remote-handled transuranic wastes (TRU) and mixed hazardous constituents, including PCBs and asbestos, between various DOE sites across the country and other defense-related TRU waste generator sites to the WIPP site, near Carlsbad, New Mexico. The Government anticipates awarding an IDIQ contract, utilizing firm-fixed-price task orders, that may include a separate Contract Line Item Number (CLIN) (within Task Orders) for specified cost-reimbursable (no fee) items. The period of performance is a five-year ordering period, which includes the 60-day transition period. THE WIPP TRANSPORTATION SERVICES PROCUREMENT WILL BE CONDUCTED AS A SET-ASIDE FOR SMALL BUSINESSES that do not exceed the small business size standard of \$27.5M (annual receipts) under NAICS code 484230, Specialized Freight (except used goods) Trucking Long-Distance

goods) Trucking, Long-Distance.

https://www.fbo.gov/index?s=opportunity&mode=form&id=88ebdfed6d097bcbafd312bcc77d17f9&tab=core&_cview=0 Posted: 05/11/16

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

PUBLICATION DATE: May 13, 2016

ISSUE: FBO-5285

NEXT GENERATION CHEMICAL DETECTOR XM14 (SRCSGT) SOL: W911SR-RFI-5002 DUE: 061316

POC: Jemel Hogan, jemel.m.hogan.civ@mail.mil, 410-436-4068.

WEB: FBO.gov Permalink at https://www.fbo.gov/notices/68f9678c94f279ea1d7e028046071d87

NAICS: 334519. The U.S. Army, U.S. Air Force, and U.S. Marine Corps desire the capability to conduct field-level analysis of samples to confirm presumptive threat detection and monitor the post-attack environment for remaining hazards. The operator can collect the samples with currently fielded sampling systems (e.g., Quicksilver CBRE Sampling included with Dismounted Reconnaissance Sets, Kits, and Outfits or with collectors fielded with the XM14. The XM14 program is currently in the Technology Maturation and Risk Reduction phase. Through full and open competition, ACC-APG awarded three contracts to fabricate prototypes and mature the technologies to meet the requirements based on the 2013 Praft Capability Development Document for the Next Generation Chemical Detectors. requirements based on the 2013 Draft Capability Development Document for the Next Generation Chemical Detector Increments 3 (NGCD 3) (Sample Analysis). The Government is currently evaluating these prototypes. The Army Contracting Command - Aberdeen Proving Ground (ACC-APG) Edgewood Division is issuing this sources sought synopsis as market research to identify potential sources having an interest and industry technologies available to support/provide the engineering and manufacturing development, low-rate initial production, and full-rate production of the XM14 Multi-phase Sample Analysis Chemical Agent Detector, formerly known as Next Generation Chemical Detector (NGCD) 3 - Sample Analysis or Multi-Sample Identifier. The Joint Program Executive Office for Chemical and Biological Defense, Joint Project Manager for Nuclear, Biological and Chemical Contamination Avoidance (JPM NBC CA) will use the information acquired from this Notice to optimize or adjust the XM14 acquisition strategy. The result of this market research will contribute to determining the method of procurement, if a requirement materializes. Based on the responses to this sources sought notice/market research, this requirement may be set-aside for small businesses (in full or in part) or procured through full and open competition. Multiple awards may be made. All small business set-aside categories will be considered. The JPM NBC CA also anticipates conducting an Industry Day for XM14 in mid or late August 2016. Any solicitation pertaining to XM14 is anticipated to have a security classification level of Secret, a performance specification with a classified Secret appendix, and documents marked Export Controlled // ITAR restricted. INTERESTED BUSINESSES SHOULD SUBMIT A BRIEF CAPABILITIES PACKAGE VIA EMAIL NO LATER THAN JUNE 13, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=68f9678c94f279ea1d7e028046071d87&tab=core& cview=0

Posted: 05/13/16

SPONSOR: Department of the Army, Army Contracting Command, ACC - APG (W911SR) Edgewood, E4455 Lietzan Road, Aberdeen Proving Ground, Maryland 21010-5424
PUBLICATION DATE: May 15, 2016

ISSUE: FBO-5287

--DRIPLINE LEAD CONTAMINATED SOIL ABATEMENT (PRESOL)

POC: Roberta Weathers, 617-242-5787, Fax: 617-242-5785, Roberta Weathers@nps.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/DOI/NPS/APC-IS/P16PS01233/listing.html

NAICS: 562910. The Department of the Interior, National Park Service intends to issue a solicitation to acquire NAICS: 562910. The Department of the Interior, National Park Service intends to issue a solicitation to acquire services for Dripline Lead Contaminated Soil Abatement at Valley Forge National Historical Park, King of Prussia, PA, and Hopewell Furnace National Historic Site, Elverson, PA. The basic effort will be for the School House and Sam Britain Sr. House at Valley Forge. Also included will be options for the Church House, the Church House Garage, and Tenant House 3 at Hopewell Furnace. The work of this requirement consists of all material, labor, equipment, transportation, and supervision to safely remove contaminated soil around the structures listed. Efforts will include site preparation; installation of a two-stage decontamination unit; collection, removal, and disposal of lead-contaminated soil; appropriate testing and documentation of these efforts; and reclamation of the landscape in the treated location(s). All work will be performed under a single contract by licensed lead paint workers, under the supervision of a licensed lead paint supervisor. The entire effort shall be completed no later than October 14, 2016. If issued, THIS EFFORT WILL BE SOLICITED AS A TOTAL SMALL BUSINESS SET-ASIDE firm-fixed-priced type contract, under NAICS code 562910, Environmental Remediation Services, with a size standard of 750 employees. RELEASE OF THE RFP IS ANTICIPATED ON OR ABOUT MAY 25, 2016. Award will be made on a low quote basis and is anticipated on or before June 17, 2016. Information is also posted on FedConnect at https://www.fedconnect.net/FedConnect/?doc=P16PS0123a&ency=DOI [Note: It might be necessary to copy and paste the URL into your browser for direct access.].

paste the URL into your browser for direct access.].

CITE:

https://www.fbo.g Posted: 05/10/16 www.fbo.gov/index?s=opportunity&mode=form&id=a59597ffad09da1a417f702e5b4b96ac&tab=core& cview=0

SPONSOR: Department of the Interior, National Park Service, Boston National Historical Park, Charlestown Navy Yard,

Building I-1, Boston, MA 02129-4543 **PUBLICATION DATE:** May 12, 2016

ISSUE: FBO-5284

BOWDOIN NATIONAL WILDLIFE REFUGE CLEANUP (PRESOL)

SOL: F16PS00575

POC: Cathleen DeBerry, Cathleen deberry@fws.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spa/DOI/FWS/CGSWO/F16PS00575/listing.html

NAICS: 562910. THIS CONTRACTING ACTION IS A 100% SMALL BUSINESS SET-ASIDE. The Montana Department of Environmental Quality (DEQ) requires the U.S. Fish and Wildlife Service to conduct an additional soil and groundwater investigation to assess the current extent of petroleum contamination related to historic leaking underground storage tanks (that have since been removed) at two Fish and Wildlife Refuges: Bowdoin National Wildlife Refuge, near Malta, tanks (that have since been removed) at two Fish and Wildlife Refuges: Bowdoin National Wildlife Refuge, near Malta, and Red Rock Lake National Wildlife Refuge near Lime, MT. The project will include three tasks in the scope of work. TASK 1: Project Management and Planning, TASK 2: Groundwater and Soil Investigation, and TASK 3: Reporting. The NAICS code is 562910, Remediation Services, with a size standard of \$20M. ELECTRONIC RELEASE OF THE SOLICITATION PACKAGE IS EXPECTED ON OR ABOUT MAY 31, 2016, with an anticipated closing date of June 15, 2016. Once released, copies of the Request for Proposal, specifications, and drawings can be obtained through FedConnect https://www.fedconnect.net/FedConnect/?doc=F16PS00575&aqency=DOI [Note: It might be necessary to copy and paste the URL into your browser for direct access.]. CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=2dd895f60c8a259cba07a1588a76884b&tab=core& cview=0

Posted: 05/13/16

POSTEG! 05/13/16 **SPONSOR:** Department of the Interior, Fish and Wildlife Service, CGS-WO, Lake Plaza North, 134 Union Boulevard, Lakewood, CO 80228-1807 **PUBLICATION DATE:** May 15, 2016 **ISSUE:** FBO-5287

ASBESTOS, LEAD PAINT AND MOLD REMEDIATION AT BLDG 201 AND 27 (PRESOL)

SOL: SP4702-16-Q-0013

POC: Karl J. Hinch, Acquisition Specialist, Karl.Hinch@dla.mil, 614-692-7954.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/DLA/J3/DSCC-BSM/SP4702-16-Q-0013/listing.html

NAICS: 562910. Period of Performance: 120 days from effective date of award. The magnitude of this construction project in terms of estimated cost is between \$25,000 and \$100,000. The award will be a single firm-fixed-price contract. The contractor shall furnish all plant, labor, equipment, materials, supplies, and supervision required in performing asbestos, lead paint, and mold remediation at Bldg 201 and 27. The FedBizOpps summary is for the purpose of general information and is not intended to include or describe every feature or item or to define the scope purpose of general information and is not intended to include or describe every feature or item or to define the scope of work. It is expected that prospective contractors will attend the site visit and thoroughly familiarize themselves with the project prior to submitting a proposal. In addition, the complete solicitation, statement of work, and drawings will be available on the solicitation issuance date [which is not specified in this presolicitation]. The solicitation will close at 3:00 PM ET on June 24, 2016. The site visit for this project is scheduled for June 7, 2016 at 1:00 PM ET at Building 308. Access to DLA Land and Maritime, Columbus, Ohio is restricted. All firms wishing to attend the site visit must request access from karri.Hinch@dla.mil at least 24 hours prior to the site visit.

CITE:

/www.fbo.gov/?s=opportunity&mode=form&id=8667a0357daaa2520df16a51910ff319&tab=core& cview=0

Posted: 05/09/16

SPONSOR: Defense Logistics Agency, PO Box 3990, Columbus, Ohio 43216-5000 PUBLICATION DATE: May 11, 2016

ISSUE: FBO-5283

F--EPA NCEE NATURAL RESOURCES PROTECTION PROCUREMENT (PRESOL)

SOL: SOL-DC-14-00036

POC: Stefan Martiyan, Contracting Officer, CONTACT ONLY VIA FEDCONNECT.

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/EPA/OAM/HO/SOL-DC-14-00036/listing.html

NAICS: 541620. This notice is a presolicitation announcement concerning the National Center for Environmental Economics (NCEE) Mission Support Contract for Natural Resources Protection: Technical Support for Environmental Economics (Research and Analysis. U.S. EPA has a requirement for a new mission support contract for EPA's NCEE, housed within the Administrator's Office Office of Policy. Under this contract, the contractor will be tasked to research, evaluate, and analyze data as it relates to the Agency's regulatory and non-regulatory programs. This will support evaluate, and analyze data as it relates to the Agency's regulatory and non-regulatory programs. This will support Agency policies that affect sectors of the economy that rely on consumptive and non-consumptive uses of domestic and some international natural resources, such as food and fiber production, agribusiness and processing, forestry, mining, and recreation/tourism. Specific types of analyses under this contract will include but are not limited to environmental release analyses (including fate and transport), human and ecological exposure assessments, dose response analysis, and quantitative and qualitative assessment of risk to human health and the environment. In addition, work under this contract may require the contractor to assess economic impacts, effects on trade, impacts on specific markets, and behavioral responses to environmental degradation and regulation. These services currently are provided by Abt Associates Inc. under contract EP-W-11-003, which is scheduled to expire on September 10, 2016. THE PROPOSED REQUIREMENT WILL BE SOLICITED AS A FULL AND OPEN COMPETITION [but no solicitation release date is indicated]. The work falls under NAICS code 541620, Environmental Consulting Services, with a small business size standard of \$15M. The proposed acquisition has an estimated value of approximately \$31.3M. The resultant contract is anticipated to be a labor-hour contract in accordance with FAR 16.602. The acquisition will follow the procedures set forth in FAR Part 15, Contracting by Negotiation. The resultant contract is anticipated to have a 12-month base period and the potential for four 12-month options. The DRAFT Statement of Work for this requirement is available only on FedConnettats://www.fedconnect.net/FedConnect/?doc=SOL-DC-14-00036&agency=EPA [Note: It might be necessary to copy and paste the URL into your browser for direct access.]. Any contact with Stefan Martiyan, Contracting Officer, must be initiated through FedConnect.

CTTF:

https://www.fbo.gov/index?s=opportunity&mode=form&id=33e2d33c580d161f28a3d876e403814f&tab=core&_cview=0
Posted: 05/13/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management (OAM), EPA/Headquarters (HPOD & SRRPOD), William Jefferson Clinton Building, 1200 Pennsylvania Avenue NW, Mail Code: 3803R, Washington, DC

PUBLICATION DATE: May 15, 2016

ISSUE: FBO-5287

F--JEWELL-TOCALOMA-LAIRDS LANDING HAZARDOUS MATERIAL ABATEMENT (PORE) (PRESOL)

SOL: P16PS00895

POC: Alanna Gardner, Alanna Gardner@nps.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/DOI/NPS/APC-IS/P16PS00895/listing.html

NAICS: 562910. The National Park Service at Point Reyes National Seashore, Marin County, California, has a requirement for selected sampling/testing and hazardous material abatement for several former private residences and structures at three distinct project sites: Jewell, Tocaloma, and Lairds Landing. The Contractor shall provide all supervision, labor, materials, and equipment necessary to abate the hazardous materials identified within the Statement of Work (such as asbestos and lead) and any additional hazmat identified as a result of supplemental testing at the multiple sites. All buildings, foundations and utilities in this contract are scheduled for demolition after the abatement is complete. As such, the Contractor has the option of abatement by demolition and disposal of an entire building if it is more cost effective to do so. Site work is anticipated to begin around June 2016 and shall be completed no later than August 2016. The NAICS code for this requirement is 562910, with a corresponding size standard of \$20.5M. THIS ACQUISITION IS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The Government intends to award a single fixed-price contract. Award selection will be made on a Best Value determination of the consideration of standard fortune of the paids and fortune of the paids and fortune of the paids. Ine Government intends to award a single fixed-price contract. Award selection will be made on a Best Value determination after consideration of price and factors other than price. Award is subject to availability of funding.
****According to the information posted on FedConnect concerning this procurement, "This solicitation [P16PS00895] is cancelled and will be replaced with solicitation P16PS01263, which will be available awww.fbo.gov and/or www.fedconnect.gov on May 12, 2016."**** Additional information can be found on FedConnect at
https://www.fedconnect.net/FedConnect/?doc=P16PS00895&agency=D0I [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=8facd0b527f4110780b468e1ccb9d820&tab=core&cview=0
Posted: 05/12/16
SPONSOR: Department of the Interior, National Park Service, Point Reyes National Seashore, 1 Bear Valley Road,

Point Reyes Station, CA 94956-9703 **PUBLICATION DATE:** May 14, 2016

ISSUE: FBO-5286

LABORATORY ANALYSIS OF ORGANIC CONTAMINANTS KWAJALEIN ATOLL, MARSHALL ISLANDS (SNOTE) SOL: W91ZLK-16-T-0033 POC: Rex M. Valdez, rex.m.valdez2.civ@mail.mil.

WEB: FBO.gov Permalink at https://www.fbo.gov/notices/9c562895472560477e75e9b0288e3f01
NAICS: 541380. This is a notice of intent to award a sole-source contract pursuant to FAR 6.302-1(a)(2)(iii). The ACC-APG Tenant Contracting Division, Aberdeen Proving Ground, MD, intends to award a firm-fixed-price sole-source service contract to Battelle Memorial Institute (Cage Code: 79986). Period of performance is 12 months plus two option years. The contractor will perform laboratory analysis of environmental samples for the detection of the dete organochlorine contamination of marine life, seawater, and sediments from the U.S. Army Garrison at Kwajalein Atoll, Marshall Islands. The NAICS code for this requirement is 541380. This announcement is not a Request for Quote. This is a written notice to inform the public of the Government's intent to award the required services on a sole source

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=9c562895472560477e75e9b0288e3f01&tab=core& cview=0

Posted: 05/09/16

SPONSOR: Department of the Army, Army Contracting Command, ACC - APG (W91ZLK) Tenant Contracting Div., 6001 Combat Dr., Aberdeen Proving Ground, Maryland 21005-1846

PUBLICATION DATE: May 11, 2016
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