

Federal Business Opportunities (FedBizOpps) Update

Notices for March 6-12, 2017

This update contains summaries of procurement notices issued between March 6-12, 2017 that pertain to hazardous waste, investigation and cleanup of environmental contamination, and related environmental topics. However, it does not necessarily contain EVERY notice on these topics.

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

TECHNICAL AND PROGRAMMATIC CONSULTING SERVICES (SRCSGT)

SOL: NCNR0000-17-00022

DUE: 032117

POC: Nicole Lawson, Contract Specialist, Nicole.Lawson@noaa.gov, 757-441-6879, Fax: 757-440-3701; Shavonda Jamison, Contract Officer, shavonda.jamison@noaa.gov, 757-605-7406.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOC/NOAA/EASC/NCNR0000-17-00022/listing.html>

NAICS: 541620. NOAA is conducting market research to determine potential sources capable of providing a range of scientific, technical, and programmatic consulting support services relevant to the needs of its Office of Response and Restoration (ORR). This information is sought for planning purposes only. No solicitation document exists at this time. The intent of this announcement and the information provided in response to this Notice will assist the Government in identifying potential sources, including small businesses and socio-economic sources, capable and qualified to fulfill the requirements identified in this announcement. All sources that believe they have the capabilities to provide the required services must furnish a detailed capability statement. The anticipated NAICS code is 541620 (Environmental Consulting Services), with a small business size standard of \$15M. NOAA's ORR is responsible for preventing and mitigating risks to coastal habitats and resources from oil and hazardous materials releases and for providing the primary scientific support to the lead cleanup organization entity. The Office provides training, prepares and tests contingency plans, and conducts research to improve the nation's capabilities to respond more effectively to spill events. The Office has been delegated trustee responsibilities ascribed to the Secretary of Commerce under the Clean Water Act, CERCLA/Superfund, the Oil Pollution Act of 1990, and implementing Executive Orders and regulations. In support of these responsibilities, ORR ensures that NOAA's resources are protected and restored following releases of oil or hazardous substances. The Office collects data, conducts studies, and performs analyses needed to determine whether coastal resources have sustained injury from oil or hazardous substances releases, how to restore injured resources, and the appropriate damages to address to accomplish restoration. Work will be performed at NOAA Office of Response and Restoration in Silver Spring, Maryland, and Seattle, Washington. Travel to local or other domestic destinations may be required to complete this effort. CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 4:00 PM ET ON MARCH 21, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=749b4202a9bb2c84bac6f2e4f7a2e698&tab=core&_cvview=1

Posted: 03/07/17

SPONSOR: Department of Commerce, National Oceanic and Atmospheric Administration, Eastern Acquisition Division - Norfolk, VA.

PUBLICATION DATE: March 9, 2017

ISSUE: FBO-5585

B--620A4-17-107 CASTLE POINT ASBESTOS SURVEY (COMBINE)

SOL: VA24217Q0362

DUE: 032217

POC: Aletha Bourke, Contract Specialist, Aletha.Bourke@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/BroVANAP/VAMD/VA24217Q0362/listing.html>

NAICS: 541620. THIS ACQUISITION IS SET ASIDE 100% FOR SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESSES. The Department of Veterans Affairs, James J. Peter VA Medical Center, Network Contracting Office 2 (NCO2) requires contractor services for project number 620A4-17-107, an Asbestos Survey at Castle Point for the Department of Veterans Affairs Medical Center, Hudson Valley Health Care System, Castle Point Campus, Division Route 9D, Castle Point, New York 12511-0100. The period of performance is 195 days from the notice to proceed. A Certified Industrial Hygienist (CIH) is needed to revise, and update the Asbestos Survey at the Hudson Valley Castle Point campus for all buildings floors, basements, crawlspaces, attics, and roofs as well as connecting corridors and tunnels). The CIH will inspect the condition of those areas with asbestos and evaluate conditions. The CIH will review all projects since last survey completion, which will include meeting with the Montrose Project CORs, Safety and Shop supervisor. QUOTES ARE DUE BY OR BEFORE 3:00 PM ET ON MARCH 22, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=8bdaec93983a2eff76d239fb2f2c7749&tab=core&_cvview=1

Posted: 03/07/17

SPONSOR: Department of Veterans Affairs, Bronx VAMC (NAL), NY.

PUBLICATION DATE: March 9, 2017

ISSUE: FBO-5585

JACOBSTOWN ENVIRONMENTAL REMEDIATION SERVICES (SRCSGT)

SOL: SOL-R5-17-00002

DUE: 032317

POC: Paul Seivert, seivert.paul@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/MMC-10J/SOL-R5-17-00002/listing.html>

NAICS: 562910. This notice constitutes Market Research to determine if there are any qualified small business under various socio-economic programs (e.g., HUBZone, Woman-Owned, or Service-Disabled Veteran-Owned) that are capable of performing all the requirements of this project. The type of socio-economic set-aside will depend upon the responses to this notice and any other information gathered during the Market Research process. NAICS code 562910 (Environmental Remediation Services), with a size standard of 750 employees, would apply to this procurement. The duration of the project is currently estimated at 12 months from the issuance of a Notice to Proceed. The magnitude of this project is estimated between \$1M and \$5M. EPA seeks a contractor to provide environmental remediation services

within the Jacobsville Superfund Site located in Evansville, Indiana. These services include the cleanup of soil contaminated by lead and/or arsenic. The cleanup site consists of 50 residential properties. Additional information regarding this requirement is available in the Draft Statement of Work (SOW), which is available only on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-R5-17-00002&agency=EPA> [Note: It might be necessary to copy/paste the URL into your browser for direct access]. CAPABILITIES STATEMENTS ARE DUE BY OR BEFORE 9:00 AM CT ON MARCH 23, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=81bf28e28dcb6b92a4116eac8f7d6df5&tab=core&_cview=1

Posted: 03/08/17

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, Region V, Chicago.

PUBLICATION DATE: March 10, 2017

ISSUE: FBO-5586

A-E ENVIRONMENTAL SERVICES INDEFINITE DELIVERY CONTRACTS (IDCS), W912BV-17-S-1050 (SRCSGT)

SOL: W912BV-17-S-1050

DUE: 032317

POC: Brenda K. Anderson, Contract Specialist, brenda.k.anderson@usace.army.mil, 918-669-7274.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA56/W912BV-17-S-1050/listing.html>

NAICS: 541330. This notice is a SOURCES SOUGHT announcement for market survey information only, to be used for acquisition strategy planning purposes. The U.S. Army Corps of Engineers (USACE) - Tulsa District on behalf of the Regional Planning and Environmental Planning Center is conducting market research for an anticipated solicitation for Architect-Engineer (A-E) Environmental Services Indefinite Delivery Contracts (IDCs), with an anticipated total combined capacity not to exceed \$49.9M. Performance of a full range of A-E Environmental Services tasks via these IDCs is anticipated. The purpose of this Sources Sought is to determine the availability of firms of all business sizes possessing the required knowledge of A-E Environmental Services. The type of set-aside decision(s) to be issued will depend upon the responses to this Sources Sought announcement and resultant market research obtained. Interested small business, section 8(a), HUBZone, woman-owned small business, service-disabled veteran-owned small business, and large business firms are encouraged to respond to this Sources Sought. The NAICS code is 541330 (Engineering Services), which has a small business size standard of \$15M. Firms interested in responding to this Sources Sought must complete the on-line Survey Monkey questionnaire provided at <https://www.surveymonkey.com/r/78WTWQP>. A PDF copy of the questionnaire is attached to this announcement to assist respondents with completing the online survey questionnaire; however, do not submit the PDF document as it is for reference only. Respondents are encouraged to review the PDF copy of the questionnaire prior to beginning the online survey, as the questions must be answered sequentially and the survey tool does not lend itself to making changes once begun. Also, wait for the completed survey questionnaire to be completely submitted before closing the survey website. THIS SOURCES SOUGHT CLOSES AT 5:00 PM CT ON THURSDAY, MARCH 23, 2017. Access to the Survey Monkey questionnaire will no longer be available after this date and time. HARDCOPY OR FACSIMILE SUBMISSIONS WILL NOT BE ACCEPTED.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=b3ff8958466b94fb517ac8048faa16cb&tab=core&_cview=0

Posted: 03/08/17

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

PUBLICATION DATE: March 10, 2017

ISSUE: FBO-5586

B--620-15-112 MONTROSE ASBESTOS SURVEY (COMBINE)

SOL: VA24217Q0318

DUE: 032317

POC: Aletha Bourke, Contract Specialist, Aletha.Bourke@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/BroVANAP/VAMD/VA24217Q0318/listing.html>

NAICS: 541620. THIS ACQUISITION IS SET ASIDE 100% FOR SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESSES. The Department of Veterans Affairs, James J. Peter VA Medical Center, Network Contracting Office 2 (NCO2) under project number 620-15-112 requires Asbestos Survey services at Montrose for the Department of Veterans Affairs Medical Center, Hudson Valley Health Care System, Montrose Campus, 2094 Albany Post Road, Montrose NY 10548-1454. The objective is to alleviate safety and health issues during operations and routine maintenance of the facility, and construction/renovation new work. The study provides baseline data documentation showing the type, condition, and vicinity of asbestos-containing material (ACM) used integrally in building materials, i.e., caulk, gasketing, floor tiles, insulation. A Certified Industrial Hygienist (CIH) is needed to revise and update the Asbestos Survey at the FDR Montrose campus for all buildings, floors, basements, crawlspaces, attics, and roofs as well as connecting corridors and tunnels (excepting buildings 8 and 25). The CIH will inspect the condition of those areas with asbestos and evaluate conditions. The CIH will review all projects since last survey completion, which will include meeting with the Montrose Project CORs, Safety and Shop supervisor. The period of performance will be 140 calendar days from NTP/award at 75% working drawings and 30 calendar days for VA review and 95% working drawings and 15 calendar days for VA review and 100% complete package. QUOTES ARE DUE BY OR BEFORE 3:00 PM ET ON MARCH 23, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=72faae1efdea979284931eed8e8d8045&tab=core&_cview=1

Posted: 03/08/17

SPONSOR: Department of Veterans Affairs, Bronx VAMC (NAL).

PUBLICATION DATE: March 10, 2017

ISSUE: FBO-5586

FUSRAP HTRW REMEDIAL ACTION IOWA ARMY AMMUNITION PLANT (SRCSGT)

SOL: W912P9-16-Z-0013

DUE: 032417

POC: Danielle Gainey, Contract Specialist, danielle.m.gainey@usace.army.mil, 314-331-8520.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/a9aaea346cbd76ca2de097d2b3ca8c1a>

NAICS: 562910. This is a Sources Sought Synopsis. This synopsis neither constitutes a Request for Proposal, nor does it restrict the Government to an ultimate acquisition approach. 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 excavating 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. INTERESTED CONTRACTORS SHOULD SUBMIT CAPABILITY STATEMENTS NO LATER THAN 10:00 AM CT ON MARCH 24, 2017,

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=a9aeea346cbd76ca2de097d2b3ca8c1a&tab=core&_cview=1

Posted: 03/10/17

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

PUBLICATION DATE: March 12, 2017

ISSUE: FBO-5588

F--LEAD PAINT DUST ABATEMENT CLEANUP AT THE BUTLER VAMC (COMBINE)

SOL: VA24417Q0397

DUE: 032417

POC: Julieanne M. Bartlett, julieanne.bartlett@va.gov, NCO4, 1700 South Lincoln Avenue, Lebanon, PA 17042.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/PIVAMC646/PIVAMC646/VA24417Q0397/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 BEING COMPETED AS A SERVICE DISABLED VETERAN OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE, NAICS code 562910 (Remediation Services), with a business size standard of \$20.5M. The Butler Veteran Affairs Medical Center (VAMC), 325 New Castle Road, Butler, PA 16001, has a requirement for a contractor to provide all labor, equipment, materials, and disposal necessary to perform lead paint and dust cleanup and abatement. This includes application of required sealant and shall result in wipe samples and air clearance results below the HUD thresholds as verified by VA Butlers third party Industrial Hygienist. Award resulting from this solicitation will be a firm-fixed-price contract. The anticipated Period of Performance will be 35 days after award of contract. QUOTES MUST BE RECEIVED BY OR BEFORE 2:00 PM ET ON FRIDAY, MARCH 24, 2017. A site visit will be held on March 15, 2017 (Wednesday), at the Butler VAMC, 325 New Castle Road, Butler, PA 16001. Interested vendors should meet at Building # 1, main entrance, in front of the Police office. The site visit will begin at 9:00 AM ET. Email Daniel.Michalek@va.gov and William.wright16@va.gov to register for the site visit. Registration for the site visit closes at 4 PM on Tuesday, March 14, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=0a5e03ed646d19c9bd1dc6a15feb44a1d&tab=core&_cview=0

Posted: 03/10/17

SPONSOR: Department of Veterans Affairs, Network Contracting Office 4, Lebanon, PA.

PUBLICATION DATE: March 12, 2017

ISSUE: FBO-5588

F--ASBESTOS/LEAD/MOLD ABATEMENT SERVICES AT NAVAL SUPPORT ACTIVITY, CRANE, IN (SRCSGT)

SOL: N4008517R3610

DUE: 032417

POC: Debbie Dills, Contract Specialist, 812-854-3234; Annette Taylor, 812 854 2673; Susan Bell, 812 854 6021; Carrie Grimard, 812 854 6641.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/1d5baefd59c27a38850c7b00aff2601f>

NAICS: 562910. The intent of this notice is to identify potential offerors to determine if the solicitation will be set-aside and what the applicable set-aside would be. The intent is to issue a solicitation on a set-aside basis for Region V 8(a) firms, SDVOSB, HUBZone, WOSB, EDWOSB, or small business concerns. The type of set-aside to be issued will depend upon the responses to this sources sought synopsis. If an adequate number of qualified responses are not received from these businesses, then the Government will issue the solicitation as unrestricted. The solicitation number for this announcement is N40085-17-R-3610. The Naval Facilities Engineering Command, MIDLANT, PWD Crane, is currently seeking potential sources for a requirements-type contract to provide for asbestos/lead/mold abatement services. Work will be performed at the Naval Support Activity (NSA Crane), Crane, Indiana and the Glendora Test Facility at Sullivan Indiana. The Contractor shall furnish all labor, supervision, management, materials, supplies, equipment, tools, transportation, incidental engineering, environmental controls and supervision to perform all work associated with the abatement of asbestos, lead and mold services, including but not limited to abatement, encapsulation, removal and disposal of asbestos-containing material, removal of lead paint and mold, and incidental work in accordance with all applicable federal, state, and local laws, and regulations. Work to be ordered via task orders. The proposed solicitation will contain provisions for a 12-month base period plus four 12-month option periods, to be exercised at the Government's discretion. The contract maximum will be \$5M, or 60 months, whichever comes first. Historically, task orders typically range in size from \$2,500 to \$100,000, with the average being \$13,000. Low Price Technically Acceptable selection procedures will be utilized in conducting this competitive negotiation, which will consist of the submission of price and technical proposals once the Request for Proposal is issued. The NAICS Code for this solicitation is 562910, Remediation Services. The Small Business Size Standard is \$20.5M. RESPONSES MUST BE RECEIVED BY OR BEFORE 2:00 PM ET ON MARCH 24, 2017. Release of the solicitation is anticipated on or about April 7, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=1d5baefd59c27a38850c7b00aff2601f&tab=core&_cview=1

Posted: 03/08/17

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC MID-ATLANTIC PWD Crane FEAD

PUBLICATION DATE: March 10, 2017

ISSUE: FBO-5586

R--ENVIRONMENTAL ENGINEERING SUPPORT FOR CLEAN WATER REGULATIONS (SRCSGT)

SOL: SOL-CI-17-00034

DUE: 032417

POC: Brad Heath, heath.brad@epa.gov.

NAICS: 541620. U.S. EPA's Office of Water, Engineering and Analysis Division requires contractor support to provide environmental engineering support for clean water regulations. This environmental engineering support is expected to include professional program managers, engineers, scientists, technicians, and administrative services with experience in Clean Water Act (CWA) regulations, industrial wastewater treatment and monitoring, and pollution prevention technologies. The purpose of this announcement is to identify potential small businesses with the capability to perform all or a portion of the requirements defined in the draft Performance Work Statement (PWS) and to further determine whether or not all or a portion of the work can be set aside for potential small businesses sources. The NAICS code for this requirement is 541620 (Environmental Consulting Services), with a size standard of \$15M. This industry comprises establishments primarily engaged in providing advice and assistance to businesses and other organizations on environmental issues, such as the control of environmental contamination from pollutants, toxic substances and hazardous materials. These establishments identify problems, measure and evaluate risks and recommend solutions.

They employ a multidisciplinary staff of scientists, engineers, and other technicians with expertise in areas, such as air and water quality, asbestos contamination, remediation, and environmental law. The majority of the technical support that the contractor shall be tasked with for clean water regulations may include the following industries: conventional and unconventional oil and gas extraction; energy production; seafood processing; centralized wastewater treatment; municipal wastewater treatment; mining activities; organic chemicals, plastics, and synthetic fibers; inorganic chemicals manufacturing; electronics manufacturing; battery manufacturing; pulp and paper manufacturing food manufacturing; nanomaterials manufacturing; and any other existing or new manufacturing industries. Interested parties are invited to submit a capability statement of no more than 15 pages on standard 8.5" x 11" paper. The Government shall evaluate each capability statement based on the interested party's demonstrated qualifications, capabilities, expertise, experience, and past performance in each of the areas included in the draft PWS. Interested parties shall describe their ability to provide all necessary labor, materials, services, equipment, and facilities in support of the efforts required by the PWS. The proposed contract shall have a 5-year ordering period. It is anticipated that a single-award cost-plus-fixed-fee (CPFF) contract shall result from the subsequent solicitation. Interested parties shall provide their size status for NAICS code 541620 (i.e., large, small) and whether or not they are a certified HUBZone, 8(a), woman-owned, small-disadvantaged, or disabled veteran-owned concern. CAPABILITIES STATEMENTS ARE DUE BY OR BEFORE 3:00 PM ET ON MARCH 24, 2017. The details of this source sought, including the PWS, are available only on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-CI-17-00034&agency=EPA> [Note: It might be necessary to copy/paste the URL into your browser for direct access].

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=21854e171a9ca091cde748b1e54d2beb&tab=core&_cvview=0

Posted: 03/09/17

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

PUBLICATION DATE: March 11, 2017

ISSUE: FBO-5587

R--ANALYTICAL CHEMISTRY LABORATORY SERVICES SUPPORTING UNREGULATED CONTAMINANT MONITORING (SRCSGT)

SOL: SOL-CI-17-00004

DUE: 032417

POC: Greta N. Perry, Perry.Greta@epa.gov.

NAICS: 541380. This notice is a source sought synopsis for written information only; it is not a solicitation announcement for proposals, and no contract will be awarded from this announcement. The EPA's Office of Ground Water and Drinking Water Technical Support Center requires contractor support for analytical laboratory services in conjunction with implementation of the fourth Unregulated Contaminant Monitoring Rule (UCMR 4). Once every five years, EPA is required to issue a new list of no more than 30 unregulated contaminants to be monitored by public water systems (PWSs). This UCMR requires PWSs to collect occurrence data for contaminants that may be present in drinking water but are not yet subject to EPA's drinking water standards set under the Safe Drinking Water Act (SDWA). This dataset is one of the primary sources of information on occurrence, levels of exposure, and population exposure the Agency uses to develop regulatory decisions for contaminants in the public drinking water supply. The UCMR 4, which was published on December 20, 2016, at 81 FR 92666, identifies analytical methods to support PWS monitoring for a total of 30 chemical contaminants and indicators, between 2018 and 2020, consisting of nine cyanotoxins and one cyanotoxin group; two metals; eight pesticides plus one pesticide manufacturing byproduct; three brominated haloacetic acid disinfection byproducts groups along with source water monitoring of indicators (total organic carbon and bromide); three alcohols; and three SVOCs. Laboratories must successfully complete the UCMR 4 Laboratory Approval Program prior to analyzing UCMR 4 samples. Tasks anticipated under this procurement will include support in (1) Conducting laboratory analyses; (2) Providing logistical support; (3) Reporting results; and (4) Preparing monthly reports. To ensure sufficient laboratory capacity, it is anticipated that this requirement will be met through multiple-award IDIQ-type services contracts. The contracts will be fixed rate for each Method Analysis. The anticipated contract(s) will have an ordering period of five years. Specific task orders will be competed among the laboratories awarded the contracts. To apply, interested parties must have registered for the UCMR 4 Laboratory Approval Program and submitted acceptable method applications for all the methods identified for the UCMR 4 contaminants before close of the solicitation (see Table 1 in Draft Statement of Work). These methods include 200.8, 300.0 or 300.1, 525.3, 530, 541, 544, 545, 546, 552.3, and 5310B or 5310C. Laboratories should note that there are two EPA methods for the HAA groups. This procurement will only accept EPA Method 552.3 for the HAAs and either EPA Method 300.0 or 300.1 for bromide and either Standard Methods 5310B or 5310C for TOC. Laboratories must complete the UCMR 4 Laboratory Approval Program and receive EPA approval for all UCMR 4 chemical methods (and EPA authorization for the indicators) prior to award. In response to this Source Sought, interested firms are invited to submit a capabilities statement via FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=SOL-CI-17-00004&agency=EPA> [Note: It might be necessary to copy/paste the URL into your browser for direct access]. Any questions regarding this source sought must also be submitted through FedConnect. CAPABILITIES STATEMENTS MUST BE SUBMITTED THROUGH FEDCONNECT BY OR BEFORE 4:30 PM ET, ON FRIDAY, MARCH 24, 2017. A separate synopsis will be issued for any RFP that results from this source sought.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=9e739470add9b738b98b7cac638e679&tab=core&_cvview=1

Posted: 03/10/17

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

PUBLICATION DATE: March 12, 2017

ISSUE: FBO-5588

R--RCRA ENFORCEMENT AND PERMITTING ASSISTANCE (REPA) 6, ZONE 2 (REGIONS: 4,5, AND 6) (SRCSGT)

SOL: SOL-HQ-17-00006

DUE: 040317

POC: Derek Davis, Contracting Officer, Davis.Derek@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HQ/SOL-HQ-17-00006/listing.html>

NAICS: 541620. The purpose of this source sought synopsis is to identify whether capable, qualified small businesses--including small business, service-disabled veteran-owned small business, veteran-owned small business, woman-owned small business, HUBZone, 8(a), or small disadvantage business--possess the capability to support EPA's RCRA Enforcement, Permitting, and Assistance requirement in Regions 4, 5, and 6. The NAICS code is 541620 (Environmental Consulting Services), with a size standard of \$15M. EPA has a potential requirement to provide technical support services to EPA Zone 2, which comprises EPA Regions 4, 5, and 6. The requirement would support EPA activities, as well as EPA coordinated efforts with states, tribes, and other federal agencies at private, state, and federal facilities; Indian Country; U.S. Territories; along the U.S. international borders, and farther abroad. The

activities required under this contract will support RCRA goals and other programs or related agency initiatives. The goals of the RCRA program are 1) Protect human health and the environment from the hazards posed by waste disposal; 2) Conserve energy and natural resources through waste recycling and recovery; 3) Reduce or eliminate the amount of waste generated, including hazardous waste; and 4) Ensure that waste is managed in an environmentally safe manner. EPA estimates the potential requirement to consist of 65,150 hours in professional labor over a 5-year contract. To help EPA determine if this potential requirement should be set aside for small business concerns, EPA is seeking capability statements (5 pages max) from the small business community regarding their interest and capability in performing the tasks reflected in the draft Performance Work Statement. CAPABILITY STATEMENTS MUST BE RECEIVED BY OR BEFORE 3:00 PM ET ON APRIL 3, 2017, via email to davis.derek@epa.gov. Additional information is available on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-HO-17-00006&agency=EPA>.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=dfa617ff073fedbda2aa01e01612f538&tab=core&_cview=0

Posted: 03/08/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, EPA Headquarters, Washington, DC.

PUBLICATION DATE: March 10, 2017

ISSUE: FBO-5586

ENVIRONMENTAL SERVICES MULTIPLE AWARD IDIQ CONTRACT, FAR EAST DISTRICT KOREA (COMBINE)

SOL: W912UM-17-R-0003

DUE: 040917

POC: Hye-Kyong Chon, Contract Specialist, hye-kyong.chon@usace.army.mil, 315-721-7272; Brady L Hales, brady.l.hales@usace.army.mil, 315-721-7289.

NAICS: 541990. The purpose of this IDIQ contract is to provide environmental services in response to requirements under various environmental programs and initiatives undertaken by DoD and other U.S. Government agencies in Korea. The range of requirements is extensive, including environmental compliance with USFK Regulation 201-1, pollution prevention, and remediation. In accordance with the Status of Forces Agreement (SOFA), the proposed acquisition will be limited to local contractors only. All required material, labor, transportation, and facilities and these services are available locally. This solicitation is restricted to local sources only.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=a918a65468b9805d869647dd9d148bd0&tab=core&_cview=0

Posted: 03/10/17

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

PUBLICATION DATE: March 12, 2017

ISSUE: FBO-5588

HAZARDOUS WASTE REMOVAL AND DISPOSAL AT FORT BLISS, CANNON AFB, HOLLOMAN AFB, KIRTLAND AFB AND SURROUNDING AREAS (COMBINE)

SOL: SP450017R0007

DUE: 041917

POC: Amy R. Corder, Contract Specialist, amy.corder@dla.mil, 269-961-4187; Daniel Schuemann, Contracting Officer, daniel.schuemann@dla.mil, 269-961-5238, Fax: 269-961-4417.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/SP450017R0007/listing.html>

NAICS: 562211. This contract is referred to as the "Bliss-Kirtland HW Disposal Contract." THE REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. Work will consist of the removal and disposal of government hazardous and non-hazardous wastes located on military installations in the states of Texas and New Mexico. The period of performance consists of one 30-month Base Period, followed by one 30-month Option Period. This contract is for various military and Government activities, which may encompass multiple states. Standard removal timeframe for all sites is located in Section 7.0 of the PWS, "Period of Performance - Including Disposal and Removal." The Contractor agrees that, for those portions of the services provided on a Government installation, the services will be provided during normal hours of operations for the installation (available upon request from the COR). Some CLINs ordered under this contract require the Contractor to provide Certificates of Destruction or Disposal (CD), e.g., certain Demilitarization items and PCB-related wastes. The Contractor is cautioned to closely read all CLIN descriptions where such requirements are indicated. Unless explicitly required and written into this contract, only those CLINs requiring CDs, as described in the Bid Schedule, will require that the Contractor provide a CD. The Contractor is cautioned that some requirements for information and plans are required before start of work on this contract, i.e., Sections 1.1.1, 2.1.4 and 3.9. The Contractor is cautioned that all tank cleaning CLINs will include the team leader, technician(s), PPE, confined space entry if applicable, and mobilization of all equipment used to perform these services. The Contractor should bid accordingly. The email address for submission of offers is amy.corder@dla.mil. All offers submitted will receive a confirmation email from the contract specialist. All questions regarding this solicitation must be received no later than 12:00 ET on March 22, 2017. Any questions submitted after this date may not be addressed. RESPONSES MUST BE RECEIVED BY OR BEFORE 3:00 PM ET ON APRIL 19, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=3eb2ace8a6a6ca0e345dc724fbde535f&tab=core&_cview=0

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