

Federal Business Opportunities (FedBizOpps) Update

Notices for July 9-15, 2018

This update contains summaries of procurement notices issued between July 9-15, 2018 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](#).

R--RADIOACTIVE WASTE DISPOSAL (SRCSGT)

SOL: 36C26218Q9647

DUE: 071718

POC: Peter Kim, peter.kim33@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/LBVANBC/VAMD/36C26218Q9647/listing.html>

NAICS: 562211. This sources sought announcement constitutes market research to enable appropriate acquisition decisions and to gain knowledge of potential businesses interested and capable of providing the required services. The VA Long Beach Health Care System located at 5901 East 7th Street, Long Beach, CA 90822 seeks a contractor to perform low-level radioactive material removal and disposal. The contractor must be licensed to perform the required services as well as comply with all local, state, and federal regulations, including those of U.S. NRC, DOT, and EPA. The VA is mandated by Public Law 109-461 to consider a total set-aside for Service-Disabled Veteran-Owned small businesses; however, if there are insufficient SDVOSB responses, an alternate set-aside or full and open competition may be determined. No subcontracting opportunity is anticipated. The NAICS code for this acquisition is 561730, size standard \$7.5M. Capabilities statements and general pricing information in response to this notice shall be submitted via email to peter.kim33@va.gov. Telephone calls will not be accepted. RESPONSES MUST BE RECEIVED NO LATER THAN 1:00 PM PT ON JULY 17, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=d74a9a79a15ac487d41b906b5b978778&tab=core&_cview=0

Posted: 07/09/19

SPONSOR: Department of Veterans Affairs, Long Beach VANLO, CA.

PUBLICATION DATE: July 11, 2018

ISSUE: FBO-5974

LEAD/ASBESTOS REMOVAL MTA BUILDING - MCC NEW YORK (SRCSGT)

SOL: 15BNYM18B00000001

DUE: 071818

POC: Jeffrey P. Kercheval, jkercheval@bop.gov, 972-352-4520, Fax: 972-352-4545.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOJ/BPR/70032/15BNYM18B00000001/listing.html>

NAICS: 562910. The Federal Bureau of Prisons (FBOP) is seeking SMALL BUSINESS CONTRACTORS for this project under NAICS code 562910, small business size standard \$20.5M. Your business size metrics information entered in your SAM registration must be less than or equal to the specified small business size standard. The Federal Bureau of Prisons anticipates releasing solicitation 15BNYM18B00000001 for the award of a firm-fixed-price construction contract for a lead/asbestos removal at the MTA Building adjacent to the Metropolitan Correctional Center located at 150 Park Row, New York, NY 10007. The project is for the cleaning, abatement and disposal of all lead, asbestos, and PCBs contained within the former MTA building. The work shall include all surfaces, painted coatings, and building components contained therein (e.g., egress doors and enclosures). The contractor will remove and abate all equipment and materials within the former MTA building. All persons will be trained, knowledgeable, and qualified in the techniques of abatement and the handling and disposal of asbestos, lead, and PCB-containing materials and the cleaning of contaminated sites. The estimated magnitude of the project lies between \$1M and \$5M. The anticipated performance period for the project will be 253 calendar days from issuance of the notice to proceed. INTERESTED SMALL BUSINESS CONTRACTORS ARE REQUESTED TO RESPOND TO THIS NOTICE BY ADDING THEIR NAMES TO THE INTERESTED VENDORS LIST FOR THIS POSTING AT FEDBIZOPPS NO LATER THAN 2:00 PM ET ON JULY 18, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=49cf84e685a450545387db6fcab76832&tab=core&_cview=0

Posted: 07/12/18

SPONSOR: Department of Justice, Bureau of Prisons, Field Acquisition Office, Grand Prairie, Texas.

PUBLICATION DATE: July 14, 2018

ISSUE: FBO-5977

SOURCES SOUGHT FOR 3-CHLORO-P-TOLUIDINE HYDROCHLORIDE SOIL ADSORPTION/DESORPTION STUDY (SRCSGT)

SOL: PR923155

DUE: 071918

POC: Michael J. Chiodi, Contracting Specialist, michael.j.chiodi@aphis.usda.gov, 612-336-3203.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USDA/APHIS/Contracting/PR923155/listing.html>

NAICS: 541380. This notice is not a request for proposals but instead is a market research effort to determine the availability of interested small business concerns prior to issuing a solicitation. A determination by the Government on the method to compete this requirement has not yet been established. The USDA APHIS WS National Wildlife Research Center (NWRC) in Fort Collins, CO, intends to purchase a Pesticide Soil Adsorption/Desorption Study for 3-Chloro-p-Toluidine Hydrochloride from a qualified laboratory that can perform these types of studies. NWRC is currently seeking interested small business sources capable providing the necessary laboratory services to provide an acceptable study. The estimated magnitude of this project is under \$60,000. The NAICS code is 541380, small business size standard \$15M. A draft Statement of Work is attached to the FedBizOpps notice that includes background information, definitions, scope of work, requirements, deliverables, special requirements, and reference information. Interested small business concerns are invited to submit a brief capabilities statement via email. RESPONSES MUST BE RECEIVED BY THE POC NO LATER THAN 2 PM CT ON THURSDAY, JULY 19, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=0483f991454584f2d3f4dc119efa1ba5&tab=core&_cview=0

Posted: 07/13/18

SPONSOR: Department of Agriculture, Animal and Plant Health Inspection Service, Minneapolis, MN.
PUBLICATION DATE: July 15, 2018
ISSUE: FBO-5978

F--HAZARDOUS WASTE REMOVAL FOR VA SIERRA NEVADA HEALTH CARE SYSTEM (SRCSGT)

SOL: 36C26118Q9331

DUE: 072018

POC: Michael Hodahkwen, michael.hodahkwen@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/VANCHCS/VANCHCS/36C26118Q9331/listing.html>

NAICS: 562112. The Department of Veterans Affairs Sierra Nevada Health Care System requires hazardous waste removal services. Period of Performance is one Base Year (September 1, 2018 to August 31, 2019) and 4 option years. The contractor shall provide all labor, equipment, supplies, materials transportation, and supervision for monthly disposal service of EPA RCRA-regulated pharmaceutical drugs and other miscellaneous chemicals and Universal Waste (batteries) of the following types: Lead Acid, Lithium, Ni-Cad, Alkaline, Nickel Metal Hydride. A draft of the Performance Work Statement is attached to the FedBizOpps notice. When responding to this Sources Sought notice, interested vendors should provide a capabilities statement demonstrating their ability to provide these services. Solicitation number 36C26118Q9331 has been assigned and should be referenced on all correspondence regarding this announcement. If any vendors believe they would be able to provide these services, RESPOND VIA EMAIL TO THE POC BEFORE 4:00 PM PT ON JULY 20, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=5622191aba0b25556e87b3cb3e0438f2&tab=core&_cview=0

Posted: 07/13/18

SPONSOR: Department of Veterans Affairs, VA Northern California Health Care System, McClellan, CA.

PUBLICATION DATE: July 15, 2018

ISSUE: FBO-5978

REMOVE AND DISPOSE OF RADIOACTIVE AND MIXED WASTE FROM THE NOAA MONTLAKE LABORATORY, SEATTLE, WASHINGTON (COMBINE)

SOL: 1305M318QNFFP0031DR

DUE: 072018

POC: Diana Romero, Purchasing Agent, diana.romero@noaa.gov, 303-497-3761, Fax: 303-497-3163.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOC/NOAA/MASC/1305M318QNFFP0031DR/listing.html>

NAICS: 562211. THIS SOLICITATION IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 562211, size standard \$38.5M. This combined solicitation/ synopsis is for purchase of the following commercial services: Remove and Dispose of Radioactive and Mixed Waste from the NOAA Montlake Laboratory, Seattle, Washington. Offerors must submit all questions concerning this solicitation via email to the POC no later than 4:00 PM MT on July 19, 2018. QUOTES MUST BE RECEIVED IN THE CONTRACTING OFFICE NO LATER THAN 4:00 PM MT ON JULY 20, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=3ef58f44b30352a4acdf69f125358b55&tab=core&_cview=0

Posted: 07/13/18

SPONSOR: Department of Commerce, National Oceanic and Atmospheric Administration (NOAA), Western Acquisition Division - Boulder, CO.

PUBLICATION DATE: July 15, 2018

ISSUE: FBO-5978

T--SOURCES SOUGHT NOTICE: AIRBORNE SPECTRAL PHOTOMETRIC ENVIRON. COLLECTION (SRCSGT)

SOL: 68HE0H18B0003

DUE: 072318

POC: Timothy Curry, Curry.Timothy@epa.gov; Ross Miller, miller.ross@epa.gov; Jessica Wilson, wilson.jessica@epa.gov; Eric Langett, Langett.eric@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/68HE0H18B0003/listing.html>

NAICS: 541370. U.S. EPA is performing market research to identify contractors that possess the capabilities to provide support to the Office of Emergency Management, CBRN Consequence Management Advisory Division, which currently operates a remote-sensing, standoff contaminant-detection system: the Airborne Spectral Photometric Environmental Collection Technology (ASPECT). This program has the primary mission of remote detection and mapping of chemical vapors, ground-based radiation (gamma and neutron) and imagery (visible and infrared). EPA primarily applies this technology to provide On-Scene Coordinators, first responders, and other emergency response personnel with detailed plume hazard information at the scene of an actual or suspected chemical/radiological substance release. Geospatial locating equipment, computers, and communication equipment are integrated with the data streams from these detectors for the purpose of processing data into formats compatible with efficiently transmitting the critical content to the ground-based teams. The detectors of this remote-sensing package consist of a high-speed infrared spectrometer, an infrared line scanner, gamma-ray spectrometers, neutron detector, and digital cameras. The system includes the necessary power, electronic controls, data storage systems, and mounting hardware. At present, the ASPECT system is the nation's only continuously ready, operational remote-sensing system capable of responding to both chemical vapor and radiological emergencies. The resource is not commercially available and no training programs or reference methods exist for its operation. The purpose of this contract is to provide the airborne support services necessary for the sensor suite to acquire the data sets, pre-process them on board, and provide electronic access to the raw and processed data while still in flight status. The data will be retrieved and reviewed by a scientific reach-back team to identify hazards, quantify where possible, produce reference maps, conduct quality control checks, and transmit results to support the various federal, state and local government personnel that are responsible for public safety and threat mitigation. The sponsoring program office will provide initial training in operating the sensor system to the contractor's staff to ensure they have a clear understanding of its functions, the data processing schemes, and the data transmittal protocols. In addition to the primary airborne response support efforts the contractor shall also provide the airborne services needed (a dedicated Cessna 208B CargoMaster or equivalent) to support federal officials performing systems development, application developments, emerging technology assessments, and/or training exercises conducted under the previously cited authorities. See the Draft Performance Work Statement (PWS) for additional details. The Draft PWS is accessible only via FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=68HE0H18B0003&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. Interested parties are invited to submit a brief capability statement that demonstrates how they are capable of meeting this requirement, as well as any comments or concerns regarding the Draft PWS or this procurement. RESPONSES MUST BE RECEIVED NO LATER THAN JULY 23, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=0669eab03f7b2aa63c568bed520ac223&tab=core&_cview=0

Posted: 07/09/18

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

PUBLICATION DATE: July 11, 2018
ISSUE: FBO-5974

HAZARDOUS WASTE REMOVAL AND DISPOSAL FOR KNOX, CAMPBELL AND COLUMBUS REGIONAL. INCLUDES DOD INSTALLATIONS IN THE STATES OF KENTUCKY, TENNESSEE, WEST VIRGINIA, OHIO AND SURROUNDING AREAS.(SRCSGT)

SOL: 18-BE-121

DU: 072518

POC: Chad M. Hankins, Contract Specialist, chad.hankins@dla.mil, 269-961-5224.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/18-BE-121/listing.html>

NAICS: 562211. This sources sought synopsis constitutes market research to identify all small business, including qualified 8(a), HUBZone, woman-owned, and service-disabled veteran-owned small business concerns, that are interested and capable of providing services for a firm-fixed-price IDIQ contract for RCRA hazardous, state-regulated, PCBs, compressed gas cylinders (CGCs), polychlorinated biphenyls (PCBs) and non-hazardous waste transportation and disposal at DLA and DoD installations in the states of Kentucky, Tennessee, West Virginia, Ohio, and surrounding areas. Upon review of industry response to this sources sought, the Government will determine whether a set-aside acquisition is in the Government's best interest. The NAICS Code is 562211. The duration of the contract is anticipated to be for one 30-month base period from date of award (to begin approximately on January 7, 2019) and will include one 30-month option period. No solicitation is available at this time. Interested firms matching the categories referenced above are invited to submit a brief capabilities statement package (3 pages max) demonstrating ability to perform the requested services. SUBMITTALS MUST BE RECEIVED AT THE OFFICE NO LATER THAN 4:00 PM ET ON WEDNESDAY, JULY 25, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=332b3fe895f96bddb89884924ffa74dc&tab=core&_cvview=0

Posted: 07/10/18

SPONSOR: Defense Logistics Agency, Battle Creek, MI.

PUBLICATION DATE: July 12, 2018

ISSUE: FBO-5975

F--SERVICES: RADIOACTIVE MATERIALS RAM DISPOSAL (COMBINE)

SOL: 36C24818Q9401

DU: 072518

POC: Javier Medina-Velazquez, Contract Specialist, javier.medina-velazquez@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/SJVAMC672/SJVAMC672/36C24818Q9401/listing.html>

NAICS: 562211. THIS REQUIREMENT IS A SMALL BUSINESS SET-ASIDE under NAICS code 562211 (Hazardous Waste Treatment and Disposal), size standard \$38.5M. Type of contract will be a firm fixed price. This combined synopsis/solicitation is to acquire services for the packaging, sealing, documentation, transportation and disposal of Radioactive Materials (RAM). QUOTES MUST BE RECEIVED NO LATER THAN 3:00 PM ATLANTIC TIME ON WEDNESDAY, JULY 25, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=fc0e035415f74dbb9d7d1dfd0f63a05b&tab=core&_cvview=0

Posted: 07/11/18

SPONSOR: Department of Veterans Affairs, VA Caribbean Health Care System, San Juan, PR.

PUBLICATION DATE: July 13, 2018

ISSUE: FBO-5976

S--COLLECTION, HOLDING AND TRANSFER (CHT) COLLECTION AND TREATMENT BARGES AT U.S. FLEET ACTIVITIES, SASEBO, JAPAN (SRCSGT)

SOL: N4008419R6XXX

DU: 072518

POC: Masayo Sonoda, Phone: 81-956-50-2394, masayo.sonoda.ja@fe.navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N40084D/N4008419R6XXX/listing.html>

NAICS: 562211. The intent of this notice identify potential offerors. NAVFAC Far East, PWD Sasebo, is currently seeking potential sources to provide all labor, management, supervision, tools, material, and equipment to continuously operate the Collection, Holding and Transfer (CHT) collection and treatment barges at U.S. Fleet Activities, Sasebo, Japan. Services are required for all Commander, U.S. Pacific Fleet (CPF) CFAS home-ported ships, CPF visiting ships and submarines, and submarine tenders and will be required at both port and at anchorage. The contractor must be capable of collecting, holding and transferring approximately 50,000 gallons as highest discharge per day from each vessel. All services shall be conducted in accordance with U.S. and Japan Environmental protection laws and regulations. Work locations are U.S. Fleet Activities, Sasebo, including but not limited to Main Base, Dry Dock #2, Akasaki, Iorizaki, Yokose, ammo storage areas in Hario-Shima and Maebata, and anchorage points in Nagasaki Prefecture. Contractors must be authorized to operate and conduct business in Japan and must fully comply with all laws, decrees, labor standards, and regulations of Japan during the performance of the contract. INTERESTED CONTRACTORS ARE INVITED TO SUBMIT A RESPONSE TO THIS SOURCE SOUGHT BY 10:00 JAPAN STANDARD TIME ON JULY 25, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=b197eca3877115090ce0c9573973d02a&tab=core&_cvview=0

Posted: 07/12/18

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Far East, FEAD Sasebo, Nagasaki, Japan.

PUBLICATION DATE: July 14, 2018

ISSUE: FBO-5977

R--OPERATIONS AND TECHNICAL SUPPORT SERVICES (SRCSGT)

SOL: 68HE0C18R0070

DU: 072618

POC: Keith Pfeffer, Pfeffer.Keith@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/OH/68HE0C18R0070/listing.html>

NAICS: 541715. U.S. EPA is performing market research for large and small businesses in preparation for a future procurement. Small businesses are particularly encouraged to participate in this Sources Sought process. Information submitted in response to this notice is used for internal market research purposes only, and no feedback will be offered to the interested parties that submit capability statements. EPA's National Risk Management Research Laboratory (NRMRL), has a need for a contractor to provide technical support to operate and conduct environmental research, testing, evaluation, development, and demonstration verification studies in support of NRMRL's mission at its various Cincinnati facilities. While EPA's Test and Evaluation (T&E) Facility, located at 1600 Gest Street, Cincinnati, Ohio, will be the primary location supported by the contractor, other Cincinnati area EPA facilities will also be supported.

Research efforts can encompass bench-, pilot- and field-scale studies on innovative technologies, as well as larger studies when required to field-test and demonstrate technologies. Contractor involvement shall range from a minimum of project coordination and facilitation to full design, implementation, and operation. Most of the actual testing and evaluation will take place at the T&E Facility; however, some of the preliminary preparations and follow-up activities, such as writing journal articles and research reports, data analysis, and data interpretation may take place in the contractor's home office. Occasionally, evaluations and demonstrations will be conducted at field locations, depending upon specific project requirements. The contractor shall also provide support in research-related concerns of health, safety, permits, and environmental compliance for locations set forth in the Performance Work Statement (PWS). The T&E Facility's capabilities are available to public and private sector clients who wish to conduct studies or participate in areas of research in which the T&E Facility is uniquely qualified. The contractor is encouraged to support EPA in the promotion of and collaboration with the public and private sector to bring out the diverse capabilities of the T&E facility. It is anticipated that the contract will be an IDIQ-type contract, with individual Task Orders issued on either a firm-fixed-price (FFP) or time-and-materials (T&M) basis. The contract start date is anticipated to be June 1, 2019, and comprise a single 5-year ordering period. Approximately 58,462 hours are anticipated for each of the five ordering years, resulting in a total of 292,308 hours. The applicable NAICS code is 541712 [Research and Development in the Physical, Engineering, and Life Sciences (except Biotechnology)], size standard 500 employees. The synopsis for this sources sought is available only on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=68HE0C18R0070&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. Any interested firms are invited to submit a capability statement that demonstrates the firm's ability to perform the key requirements outlined in the PWS at FedConnect. CAPABILITY STATEMENTS MUST BE RECEIVED BY THE POC NO LATER THAN 4:30 PM ET ON JULY 26, 2018.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=c9566da3068407ecbd3329aa615134c7&tab=core&cvview=0>

Posted: 07/12/18

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

PUBLICATION DATE: July 14, 2018

ISSUE: FBO-5977

BARGING SERVICES AND RADIOACTIVE WASTE DISPOSAL (SRCSGT)

SOL: N42158-18-3S-BARGE01

DUE: 072618

POC: Stanay Harrell, Contract Specialist, stanay.harrell@navy.mil, 757-967-3005; Jimetra S. Lundy, Procurement Contracting Officer, jimettra.lundy@navy.mil, 757-323-7510.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/dc5d1e000c822477bffc18c4802880a2>

NAICS: 562211. Norfolk Naval Shipyard (NNSY) is issuing this sources sought/request for information for the sole purpose of conducting Market Research in accordance with FAR Part 10. This effort is to seek out qualified sources (large or small) capable of providing barging services to transport 5 large radioactive DOE components for shipment and disposal. The shipping containers are specifically designed for transport of the components. The approximate outer dimensions of each shipping container are 216" long, 100" tall, and 120" wide. (1) Empty weight: 30,000 lbs. (2) Design payload cap: 90,000 lbs. (3) Maximum gross weight: 120,000 lbs. (4) Internal volume: 1050 cu ft. (5) Disposal volume: 1500 cu ft. Historically, these components have been disposed of at Savannah River Site (SRS) in South Carolina; however, the classification of the components has changed, opening up the options for disposal. Current known acceptable disposal sites are Clive, Utah, and SRS, South Carolina. The estimated period of performance for the resulting contract will be May 1, 2020, through December 31, 2020. The draft statement of work, nuclear barge movement checklist, and nuclear barge custodian monthly checklist are provided as attachments to the FedBizOpps notice. The applicable NAICS code is 562211 (Hazardous Waste Treatment and Disposal), small business size standard \$38.5M. A single firm-fixed-price contract is anticipated; however, the Government reserves the right to award more than one contract if it is determined to be in the best interest of the Government. Interested parties who consider themselves qualified to perform the required services are invited to submit a brief capability statement (10 pages max). RESPONSES MUST BE RECEIVED NO LATER THAN 3:30 PM ET ON THURSDAY, JULY 26, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=dc5d1e000c822477bffc18c4802880a2>

Posted: 07/12/18

SPONSOR: Department of the Navy, Naval Sea Systems Command, Norfolk Naval Shipyard - N42158, VA.

PUBLICATION DATE: July 14, 2018

ISSUE: FBO-5977

H--WASTEWATER ANALYSIS (COMBINE)

SOL: W911SD-18-T-0087_01

DUE: 072618

POC: Client Services, 877.933.3243, Fax: 703.422.7822, Clientservices@fedbid.com,

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/5d752e03ddd0ca6f697659e8faae8acc>

NAICS: 541380. THIS REQUIREMENT IS A SMALL BUSINESS SET-ASIDE under NAICS code 541380, size standard \$15M. The solicitation number is W911SD-18-T-0087_01, issued as an invitation for bids. The period of performance is one base years and four option years. The list of analytes is provided in the FedBizOpps notice. THE OPPORTUNITY FOR SUBMISSION OF BIDS AT FEDBID.COM WILL END ON JULY 26, 2018, AT 12:00:00.0 ET.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=5d752e03ddd0ca6f697659e8faae8acc>

Posted: 07/11/18

SPONSOR: Department of the Army, FedBid.com -- for Department of Army procurements only.

PUBLICATION DATE: July 13, 2018

ISSUE: FBO-5976

CLEANUP HEXAVALENT CHROMIUM CONTAMINATION (COMBINE)

SOL: W911S2-18-U-3616

DUE: 073118

POC: Alfredo Milan Sanchez, alfredo.m.sanchez.civ@mail.mil, 315-772-9903.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/9cd893b9827d9eda81a1e155b1add611>

NAICS: 562910. THIS ACQUISITION IS SET ASIDE 100% FOR HUBZONE SMALL BUSINESS CONCERNS under NAICS Code 562910, size standard of 750. The contractor shall furnish all, labor, equipment, and material to clean surfaces contaminated with dust containing hexavalent chromium [Cr(VI)] from P-2072. P-2072 is an aviation hangar located on Wheeler-Sack Army Airfield. Fort Drum Industrial Hygiene has performed wipe sampling that indicates the dust on the horizontal surfaces in the facility may contain levels of Cr(VI) ranging from below detectable levels to 6.96 ug/100cm². Industrial hygiene also measured ambient levels of airborne Cr(VI) and found them to be within the OSHA Permissible Exposure Level of 5 ug/m³. Areas to be cleaned include about 96,000 sq ft of aviation hangar bay surfaces and about 25,920 square ft of administrative office space, stairwells (both ends of the building), and first-floor

hallway surfaces as described in Attachment A at FedBizOpps. All measurements are approximate; the contractor is responsible for verifying them. A site visit will be conducted July 20, 2018, at 9:00 AM ET. OFFERS MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON JULY 31, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=9cd893b9827d9eda81a1e155b1add611>

Posted: 07/12/18

SPONSOR: Department of the Army, Army Contracting Command, MICC - Fort Drum, NY.

PUBLICATION DATE: July 14, 2018

ISSUE: FBO-5977

LABORATORY ANALYSIS FOR SHORT HOLDING-TIME PARAMETERS IN WATER FOR MP-160 MID-PACIFIC REGION (COMBINE)

SOL: 140R2018Q0104

DUE: 073118

POC: Dean Seggay, dseggay@usbr.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/6a49805fb64ae9663910d48adbdfdc8f>

NAICS: 541380. THIS ACQUISITION IS SET ASIDE 100% FOR SMALL BUSINESS CONCERNS under NAICS code 541380, size standard \$15M. The Bureau of Reclamation intends to award up to three firm-fixed-price blanket purchase agreements (BPAs) in response to this solicitation. Period of Performance: 09/01/2018 to 08/31/2019. Each BPA shall cover requirements for laboratory analysis of water samples for short holding-time inorganic/organic parameters (seven days or less) in accordance with but not limited to the different analyses listed in the Performance Work Statement, which is available only on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=140R2018Q0104&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. OFFERS MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON JULY 31, 2018. In order to receive an award the laboratory must be approved by the Mid-Pacific Region's Quality Assurance and Data Management Branch (MP-156). Approval will include but not be limited to passing a Quality Assurance Audit, receiving an acceptable review of the laboratory's QA Manual, round-robin performance evaluation samples, and reporting limits. Refusal to participate in the audit process will disqualify the laboratory to be considered for award.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=6a49805fb64ae9663910d48adbdfdc8f>

Posted: 07/13/18

SPONSOR: Department of the Interior, Bureau of Reclamation, Sacramento, CA.

PUBLICATION DATE: July 15, 2018

ISSUE: FBO-5978

PROVIDE LONG TERM MONITORING AND WELL INSTALLATION AT AIR FORCE PLANT 59, NY. (COMBINE)

SOL: FA8903-18-R-0063

DUE: 080118

POC: David J. Alvarez, Contracting Officer, david.alvarez.1@us.af.mil, 210-395-8756; Fabian Luna, Contract Specialist, fabian.luna.1@us.af.mil, 210-395-0863.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/520b6d7c04ee591075b7a97bb913f4d6>

NAICS: 562910. THIS REQUIREMENT IS A 100% SMALL BUSINESS SET-ASIDE under NAICS code 562910 (size standard 750 employees). The 772 ESS/PKB intends to award a single firm-fixed-price (FFP) contract to provide long-term monitoring and well installation at Air Force Plant 59, Johnson City, NY. The period of performance will be 12 months from date of award. PROPOSALS MUST BE RECEIVED NO LATER THAN 2:00 PM CT ON AUGUST 1, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=520b6d7c04ee591075b7a97bb913f4d6>

Posted: 07/11/18

SPONSOR: Department of the Air Force, AFICA - CONUS, JBSA Lackland, Texas.

PUBLICATION DATE: July 13, 2018

ISSUE: FBO-5976

PROVIDE ANNUAL LAND USE CONTROL INSPECTION AND REPORTING FOR MULTIPLE SITES AND GROUNDWATER MONITORING WELL MAINTENANCE/REPAIR AT SITE ST025, LITTLE ROCK AIR FORCE BASE, ARKANSAS (COMBINE)

SOL: FA8903-18-R-0065

DUE: 080218

POC: Jennifer M. Villarreal, Contract Specialist, jennifer.villarreal.4@us.af.mil, 210-395-8745; Rebecca J. Robinson, Contract Specialist, rebecca.robinson.5@us.af.mil, 210-395-8762.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/fbab5cb3628aa1967ec31e8b39e3a59d>

NAICS: 562910. THIS REQUIREMENT IS A 100% SMALL BUSINESS SET-ASIDE under NAICS code 562910 (size standard 750 employees). The 772 ESS/PKB intends to award a single firm-fixed-price (FFP) contract to provide annual land use control inspection and reporting for multiple sites and groundwater monitoring well maintenance/repair at Site ST025, Little Rock Air Force Base, Arkansas. The RFP and all applicable documents are provided as attachments to the FedBizOpps notice. The Performance Work Statement encompasses the full range of methods, technologies, and supporting activities necessary to conduct all activities associated with annual Land Use Control inspection and reporting for sites ST006, LF007, LF008, LF010, LF030, LF046, and DP051 and groundwater monitoring well maintenance/repair at Site ST025 at Little Rock AFB. The period of performance will be 12 months from date of award. PROPOSALS MUST BE RECEIVED NO LATER THAN 2:00 PM CT ON AUGUST 2, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=fbab5cb3628aa1967ec31e8b39e3a59d>

Posted: 07/12/18

SPONSOR: Department of the Air Force, AFICA - CONUS, JBSA Lackland, Texas.

PUBLICATION DATE: July 14, 2018

ISSUE: FBO-5977

P--BROOKHAVEN NATIONAL LABORATORY STACK DEMOLITION (SRCSGT)

SOL: 89303318REM000028

DUE: 080618

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

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/PAM/HQ/89303318REM000028/listing.html>

NAICS: 562910. This RFI/Sources Sought is issued for the purpose of conducting market research. Key market research goals include identifying and minimizing barriers to competition, evaluating small business capabilities, identifying risks, estimating price, evaluating specific methods for performance, and identifying appropriate RFP/contract terms and conditions. DOE is also seeking to determine whether all or part of the requirement can be set-aside for any types of small business firms. The NAICS code for this requirement is expected to be 562910 (Environmental Remediation Services), small business size standard 750 employees. The anticipated type of contract, amount of funding, and small business participation opportunities are yet to be determined. The estimated period of performance is June 1, 2019 to Sept. 30, 2020. This would be a new requirement and there is no incumbent

contractor. All interested parties are invited to submit a capability statement of no more than 10 pages. The U.S. Department of Energy's Office of Environmental Management (EM) is currently in the acquisition planning stage for demolition, decommissioning, and site clearance of the High Flux Beam Reactor (HFBR) and related buildings at the Brookhaven National Laboratory (BNL) facility on Long Island, NY. DOE seeks to demolish the HFBR stack in a single effort. The decommissioning activities include isolation of utilities (e.g., electrical service), demolition and removal of the stack to two feet below grade, final status survey, independent verification survey, packaging and staging of the waste, and restoration of the affected site. This project is expected to remove the stack and disposition approximately 1,951 cubic yards of waste. The purpose of this notice is to solicit input via capability statements and answers from interested parties with the specialized capabilities necessary to perform all or part of the requirements defined in the draft Performance Work Statement, which is available only at FedConnect at <https://www.fedconnect.net/FedConnect/?doc=89303318REM000028&agency=DOE> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. CAPABILITY STATEMENTS MUST BE RECEIVED VIA EMAIL TO THE POC NO LATER THAN 11:59 PM ET ON AUGUST 6, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=72aae9c945664c35e76e33c45e866a43&tab=core&_cview=0

Posted: 07/10/18

SPONSOR: Department of Energy, Environmental Management Consolidated Busines, Cincinnati, OH.

PUBLICATION DATE: July 12, 2018

ISSUE: FBO-5975

INDEFINITE DELIVERY INDEFINITE QUANTITY (IDIQ) CONTRACT FOR ECONOMICALLY DISADVANTAGED WOMAN OWNED SMALL BUSINESS ARCHITECT/ENGINEER ENVIRONMENTAL SERVICES - W912QR18R0055

SOL: W912QR18R0055

DUE: 081418

POC: Jesse E. Scharlow, jesse.e.scharlow@usace.army.mil, 502-315-6183.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA27/W912QR18R0055/listing.html>

NAICS: 541330. THIS NOTICE CONSTITUTES A REQUEST FOR SUBMITTAL OF SF330 PACKAGES AND IS OPEN ONLY TO ECONOMICALLY DISADVANTAGED WOMAN-OWNED SMALL BUSINESSES under NAICS code 541330. The proposed services, which will be obtained by a negotiated firm-fixed-price contract, is for a variety of Architect/Engineer services for various environmental support projects primarily within the Great Lakes and Ohio River Division mission boundaries. The A/E Services required will include professional services to support military and civil environmental programs for Department of Defense Services and other federal agencies. Firms must be capable of performing work on a wide variety of hazardous, toxic, and radiological sites in addition to other environmental sites in a manner that complies with federal, state, and local regulations and laws, and within timeframes required. Projects will be awarded by individual task orders. Interested firms having the capabilities to perform the work detailed in the FedBizOpps notice must submit one paper copy and one electronic copy on CD of the SF 330, Part I, and one copy of the SF330, Part II for the prime firm as well as SF 330 Part II for each branch office that will have a key role in the proposed contract and for each proposed sub-consultant. Multiple resumes are required for the disciplines and registered professionals specified in the notice. One contract will be awarded for a 5-year period of performance with a maximum cumulative contract value of \$4M. The top-ranked firm will be awarded the contract, which will be administered by the Louisville District. The estimated start date is November 2018. ALL SF330 PACKAGES MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON TUESDAY, AUGUST 14, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=66af1543594e3295aa9c1e5769a0eaff&tab=core&_cview=0

Posted: 07/13/18

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

PUBLICATION DATE: July 15, 2018

ISSUE: FBO-5978

INDUSTRIAL CLEANING (COMBINE)

SOL: FA462518Q0033

DUE: 081518

POC: David T. Bartilson, david.bartilson@us.af.mil, 660-687-5414, Fax: 660-687-7083; Micheal D. Fisk, Contracting Officer, Micheal.Fisk.1@us.af.mil, 660-687-5466, Fax: 660-687-7083.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/7f6bb4afbbae96588a7c1f7ae7662973>

NAICS: 562910. THIS REQUEST FOR QUOTE IS A 100% HUBZONE SET-ASIDE under NAICS code 562910 (Remediation Services), Size Standard \$20.5M. The Government requires a thorough industrial cleaning of bldg. 9 (Tailpipe Section) and bldg. 7 (Corrosion room and the surrounding areas) at Whiteman AFB, Missouri, to remove dust containing hexavalent chromium, aluminum, zinc, and lead. Surrounding areas include the adjacent North Bay of the Aerospace Ground Equipment facility, halls connecting to the restrooms/break room, and the restrooms/break room. The Government will take and test swipe samples of areas that were cleaned via this contract. Contractor shall provide industrial cleaning that results in a reduction of contaminant concentrations to an acceptable level at or below 0.5 ug/cm2 on all surfaces within the defined space (Tailpipe room, Corrosion room, and surrounding areas). This concentration level does not include eating and drinking areas (breakrooms/offices), which shall be below the limit of detection. The total estimated area requiring heavy cleaning is 32,463 sq ft. The total estimated area requiring light cleaning is 18,561 sq ft. The Contractor shall provide all personnel, tools, equipment, materials, supervision, and other items and services necessary to provide uninterrupted industrial cleaning in accordance with the Statement of Work. The work is in a secure, restricted area and will require escort at all times. The cleaning shall take no more than 21 working days. Electronic submission of proposals is required (email or CD). QUOTES MUST BE RECEIVED BY 1:00 PM CT ON AUGUST 15, 2018, to be considered for award.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=7f6bb4afbbae96588a7c1f7ae7662973&tab=core&_cview=0

Posted: 07/13/18

SPONSOR: Department of the Air Force, Air Force Global Strike Command, 509 CONS, Whiteman AFB, MO.

PUBLICATION DATE: July 15, 2018

ISSUE: FBO-5978

Z--NEW YORK WATER SCIENCE CENTER GROUNDWATER MONITORING WELL DRILLING (PRESOL)

SOL: 140G0118R0041

POC: Kris Murray, kmurray@usgs.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/USGS/USGS/140G0118R0041/listing.html>

NAICS: 237110. THE SOLICITATION WILL BE SET ASIDE FOR SMALL BUSINESS under NAICS code 237110, size standard \$36.5M. The Department of the Interior, U.S. Geological Survey, New York Water Science Center has a requirement for the drilling and construction of 16-46 groundwater monitoring wells in designated locations on Long Island, New York. The drilling project will take place over a five-year period. The work will include, but not be limited

to the following: Well drilling, core sampling, logging, installation of casing and well screen, filter pack, grouting, and cleanup and site restoration. The Contractor will be required to utilize REVERT Organic Polymer Drilling Fluid Additive, as distributed by Johnson Screens, Inc., or equal, for all rotary drilling called for in the contract. The project magnitude is between \$7.5-10 Million. Proposals are being requested under Request for Proposals 140G0118R0041. RELEASE OF THE RFP IS ANTICIPATED ON OR ABOUT JULY 20, 2018. Monitor FedConnect.net at <https://www.fedconnect.net/FedConnect/?doc=140G0118R0041&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=a368bf929a4c072475035473ee73f6fb&tab=core&_cview=0

Posted: 07/10/18

SPONSOR: Department of the Interior, U.S. Geological Survey, Reston, VA.

PUBLICATION DATE: July 12, 2018

ISSUE: FBO-5975

REMOVE ASBESTOS (PRESOL)

SOL: 15B41318B00000002

POC: Michelle R Morgan, mrmorgan@bop.gov, 972-352-4504, Fax: 972-352-4545.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOJ/BPR/70032/15B41318B00000002/listing.html>

NAICS: 562910. THIS REQUIREMENT WILL BE A 100% SMALL BUSINESS SET-ASIDE under NAICS code 562910, size standard \$20.5M. This notice is a synopsis of proposed contract action; no RFP exists at this time. The Federal Bureau of Prisons (BOP) anticipates issuance of a solicitation for the award of a firm-fixed-price construction contract for a project to remove asbestos at the Federal Correctional Institution (FCI) located in Sandstone, Minnesota, at 2300 County Road 29 (zip 55072). The project is for the removal, disposal, and replacement of asbestos-containing materials along approximately 3000 linear feet of piping. All persons will be trained and knowledgeable and qualified in the techniques of abatement, handling and disposal of asbestos-containing materials, and cleaning of contaminated sites. The contractor shall supply all labor, materials, services, insurance, permits, and equipment to carry out the work in accordance with all applicable federal, state, and local laws. The performance period for the project will be 90 calendar days from issuance of the notice to proceed. Pursuant to FAR 36.204, the estimated magnitude of the project lies between \$100,000 and \$250,000. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT JULY 25, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=5ade9adf0fb612b61b3c23468e4b13fa&tab=core&_cview=0

Posted: 07/11/18

SPONSOR: Department of Justice, Bureau of Prisons, Field Acquisition Office, Grand Prairie, Texas.

PUBLICATION DATE: July 13, 2018

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ENVIRONMENTAL AE SERVICES (PRESOL)

SOL: W912DR-18-S-0009

POC: Kathy Brown, Kathryn.E.Brown@usace.army.mil, 410-962-2585; Linda Evans, Contract Specialist, linda.evans@usace.army.mil, 410-962-3710.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA31/W912DR-18-S-0009/listing.html>

NAICS: 541620. THE U.S. ARMY CORPS OF ENGINEERS, BALTIMORE DISTRICT PLANS TO ISSUE AN RFP ON OR ABOUT JULY 27, 2018, AS AN 8(a) SMALL BUSINESS SET ASIDE FOR SUPPORT SERVICES FOR THE DEFENSE SUPPLY CENTER RICHMOND ENVIRONMENTAL RESTORATION PROGRAM. The NAICS code will be 541620 (Environmental Consulting Services). The contractor shall be responsible for fully executing the firm-fixed-price contract in accordance with the Performance Work Statement (PWS). Work to be accomplished includes but is not limited to sampling groundwater, conducting remedial actions, updating the community involvement and management action plans, conducting vapor intrusion sampling, maintaining land use controls, and performing monitoring well installation and abandonment for which the U.S. Government is statutorily responsible. The contractor must possess all the required expertise, knowledge, licenses, permits, equipment and tools required to execute the requirements of this PWS in accordance with established industry standards, including review and/or approval by a licensed Professional Engineer. The contractor must have the capability and experience to perform or provide a wide range of investigative, remedial design, and remediation services required for hazardous substance and waste sites. Work may include site optimization studies and remediation of the contaminated sites. Certain pollutants or contaminants are an issue at the sites covered by this PWS. Remediation shall be conducted pursuant to CERCLA, as amended by SARA and NCP requirements, with regulatory coordination, as appropriate, with the Virginia Department of Environmental Quality and U.S. EPA Region 3.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=15b1fe16314977cb87b00754241bd9bc&tab=core&_cview=0

Posted: 07/11/18

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

PUBLICATION DATE: July 13, 2018

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