### Federal Business Opportunities (FedBizOpps) Update

Notices for August 20-26, 2018

This update contains summaries of procurement notices issued between August 20-26, 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.

# HAZMAT RESPONSE (SRCSGT) SOL: W911SD-18-P-0063 DUE: 082918

**DUE:** 082918 **POC:** David L. Ariosto, Contract Specialist, <a href="mailto:david.l.ariosto.civ@mail.mil">david.l.ariosto.civ@mail.mil</a>, 845-938-8205. **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/notices/0e4bf798cd5152a0a776183e438b5781">https://www.fbo.gov/notices/0e4bf798cd5152a0a776183e438b5781</a> **NAICS:** 562910. This is a Sources Sought Notice ONLY. The U.S. Government currently intends to award a sole-source contract for a Hazmat Response to render safe an M-47 Bomb leaking a toxic chemical, but is seeking vendors able to perform this requirement in order to support a competitive procurement. Accordingly, the U.S. Government highly encourages all interested businesses (large and small) to respond to this sources sought synopsis. In addition, small businesses, in all socioeconomic categories (including 8(a), Small Disadvantaged, HUBZone, Service-Disabled Veteran-Owned, and Woman-Owned Small Business concerns), must describe their identifying capabilities in meeting the requirements at a fair market price, i.e., information which might help support a set-aside. The proposed sole-source firm-fixed-price contract would be to Miller Environmental Group Inc. A determination not to compete this requirement, based upon responses to this notice, is solely within the discretion of the Government. RESPONSES MUST BE RECEIVED BY OR BEFORE 11:00 AM ET ON AUGUST 29, 2018. **CITE:** https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=0e4bf798cd5152a0a776183e438b5781

CITE: https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=0e4bf798cd5152a0a776183e438b5781

Posted: 08/24/18

SPONSOR: Department of the Army, Army Contracting Command, MICC - West Point, NY.

PUBLICATION DATE: August 26, 2018

**ISSUE:** FBO-6020

## ID07180031-CANNON/HOLLOMAN AFB FENCE TO FENCE ENVIRONMENTAL SERVICES (PRESOL) **SOL:** ID07180031

**DUE:** 083018 [Registration for site visits]

POC: Latasha M. Goines, Contracting Officer, latasha.goines@qsa.gov; Carol England, Project Manager,

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/notices/52685acd920cd7494dd969f26fa494a0">https://www.fbo.gov/notices/52685acd920cd7494dd969f26fa494a0</a>

NAICS: 541620. THIS SOLICITATION IS 100% SET-ASIDE FOR 8(A) SMALL BUSINESSES under NAICS code 541620 (Environmental Consulting Services), size standard \$15M. This presolicitation notice is for informational purposes only to give potential bidders an opportunity to attend the 2-day site visit associated with this requirement. VENDORS INTERESTED IN ATTENDING THE SITE VISIT MUST PROVIDE ADVANCED NOTIFICATION SIMULTANEOUSLY TO THE POCS NO LATER THAN 2:30 PM CT ON THURSDAY, 30 AUGUST 2018. Site visits are scheduled for September 11 (Cannon AFB, NM) and September 12 (Holloman AFB, NM). This Contract will provide fence-to-fence Environmental Services to support the Air Force Civil Environmental Quality Program at Cannon AFB and Holloman AFB, NM. Cannon AFB includes Melrose Air Force Range. The scope of work encompasses the full range of methods, technologies, and supporting activities necessary to conduct environmental operations and services efforts to address F2F environmental compliance needs for the Hazardous Waste Program. hazardous material management, environmental sampling and supporting activities necessary to conduct environmental operations and services efforts to address F2F environmental compliance needs for the Hazardous Waste Program, hazardous material management, environmental sampling and analysis, air quality, wastewater and stormwater, solid waste management, environmental management systems (EMS), petroleum oil and lubricants management, and TSCA services on Cannon AFB and Holloman AFB, NM. It is the Contractor's responsibility to comply with all applicable federal, state, and local laws and regulations, and to fulfill the performance objectives of the PWS in a manner that is consistent with relevant DoD and Air Force policy for the duration of performance. For details, see the Draft PWS attached to the FedBizOpps notice. FINALIZED SOLICITATION DOCUMENTS WILL BE POSTED ON OR ABOUT OCTOBER 2, 2018.

CITE: https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=52685acd920cd7494dd969f26fa494a0

Posted: 08/21/18

SPONSOR: General Services Administration, Federal Acquisition Service Acquisition Operations Division (Natural)

**SPONSOR:** General Services Administration, Federal Acquisition Service, Acquisition Operations Division/Network Services Division (7QFA), Fort Worth, Texas. **PUBLICATION DATE:** August 23, 2018

**ISSUE:** FBO-6017

### F--WASTE REMOVAL AT JJP VAMC, NY (SRCSGT)

**SOL:** 36C24218Q9954 **DUE:** 083118

POC: 063116

POC: 363116

POC: Department of Veterans Affairs, Bronx VA Medical Center, is conducting a market survey for qualified firms capable of providing Hazardous Waste Removal at the James J Peters Medical Center. Contractor services are required to provide all supplies and technical labor for hazardous waste segregation; packaging to ensure all containers comply with DOT requirements; preparation of all necessary shipping documents, labeling, and markings; and loading, transportation, and delivery of containers to appropriate designated disposal facility. These activities are to dispose of accumulated waste at the facility. Responses to this notice must be submitting in writing via email to the POC. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 3:00 PM ET ON AUGUST 31, 2018. No telephone inquiries will be accepted.

CITÉ:

https://www.fbo.gov/index?s=opportunity&mode=form&id=78b60a3749b847f09558245fb63f0d9c&tab=core&cview=0

Posted: 08/22/18

**SPONSOR:** Department of Veterans Affairs, Bronx VAMC (NAL), NY. **PUBLICATION DATE:** August 24, 2018

**ISSUE:** FBO-6018

# FUSRAP TRANSPORTATION AND DISPOSAL (COMBINE) SOL: W91P29-18-Q-0021 DUE: 090418

DUE: 090418

POC: Kristina J Baker, Contract Specialist, <a href="kristina.j.baker@usace.army.mil">kristina.j.baker@usace.army.mil</a>, 314-331-8506; Angie L. Grimes, <a href="maigle.l.grimes@usace.army.mil">angie.l.grimes@usace.army.mil</a>, 314-331-8965.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/notices/5073747cc81a01ab579072adfb195c54">https://www.fbo.gov/notices/5073747cc81a01ab579072adfb195c54</a>

NAICS: 562910. THIS REQUIREMENT IS SOLICITED AS 100% SET ASIDE FOR SMALL BUSINESS CONCERNS under NAICS code 562910 (Remediation Services), Size Standard \$20.5M. The basis of award will be firm fixed price. The Blanket Purchase Agreement (BPA) for Radiological Waste Disposal (RWD) awarded under this solicitation will be for radiological waste disposal services primarily in support of the USACE St. Louis Formerly Utilized Remedial Action Program (FUSRAP) Sites in the St Louis and Iowa area FUSRAP locations. The BPAs awarded will be primarily for radiological disposal services from various known or suspected sites that have been impacted by radioactive material and/or contamination. Although not the primary focus of these agreements, the work may require actions to handle and transport comingled or incidental Other Wastes (RCRA, TSCA, or other hazardous/toxic materials). Work will be executed under BPA Calls using Performance Work Statements (PWSs) specific to that particular Call. Information provided by USACE St. Louis District will be dependent on the current status of the site. Each Call will define the requirements of the contractor. The description of work provides a general understanding of the contractor functions to be performed. Individual Calls will contain the specific requirements. See details in the attachment to the FedBizOpps notice. Any questions must be received by 3:00 PM CT on August 27, 2018. QUOTES ARE TO BE RECEIVED VIA EMAIL NO LATER THAN 3:00 PM CT ON SEPTEMBER 4, 2018.

CITE: <a href="https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=5073747cc81a01ab579072adfb195c

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District St. Louis, MO. **PUBLICATION DATE:** August 23, 2018

**ISSUE:** FBO-6017

## FUSRAP AND CONSTRUCTION QA (COMBINE) SOL: W912P9-18-R-0038

**DUE:** 090418

POC: Kristina J Baker, Contract Specialist, <a href="mailto:kristina.j.baker@usace.army.mil">kristina.j.baker@usace.army.mil</a>, 314-331-8506; Angie L. Grimes, angie.l.grimes@usace.army.mil</a>, 314-331-8965.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/notices/leed16797c4039df7465d361a8098207">https://www.fbo.gov/notices/leed16797c4039df7465d361a8098207</a>

NAICS: 562910. THIS REQUIREMENT IS 100% SET ASIDE FOR SMALL BUSINESS CONCERNS under NAICS code 562910 (Remediation Services), size standard \$20.5M [NOTE: This statement requires clarification by the POC given that the solicitation SF1449 attached to the FedBizOpps notice specifies that the acquisition is unrestricted while the text of the notice says SB set-aside]. The basis of award will be firm fixed price. The U.S. Army Corps of Engineers (USACE), St. Louis District has the overall responsibility to remediate three sites under CERCLA and its implementing regulations found in the National Contingency Plan (40 CFR 300) as part of the Formerly Utilized Sites Remedial Action Program (FUSRAP). The sites are the St. Louis Airport Site (SLAPS) Vicinity Properties (VPs); the St. Louis Downtown Sites (SLDS); and the Iowa Army Ammunition Plant (IAAAP) in Middletown, Iowa. Remedial Action is already underway at each of the three MVS sites. The FUSRAP materials at the SLDS and SLAPS VPs sites are soils and debris contaminated with low level redirective reciduals. contaminated with low-level radioactive residuals, primarily thorium, radium and uranium, with co-located chemical contamination such as selenium, cadmium, and arsenic. The FUSRAP material at the IAAAP is soil contaminated with contamination such as selenium, cadmium, and arsenic. The FUSRAP material at the IAAAP is soil contaminated with depleted uranium and small amounts of debris. At each site, the incumbent Remedial Action Contractor (RA Contractor) is responsible for the excavation of radiologically impacted material, staging, loading of rail cars and preparing all appropriate manifests and related documentation for shipment. At each site the incumbent Transportation & Disposal Contractor is responsible for the shipping and offsite disposal of DOT Class 7, Class 9, or non-regulated materials. The Quality Assurance (QA) contractor responsibilities will provide the Quality Assurance and Construction Management for the FUSRAP remediation activities at the St. Louis FUSRAP sites. In addition to services provided to FUSRAP, other MVS construction projects may require use of the QA contractor for additional duties. This project requires contractors with specialized training and experience in FUSRAP remediation oversight. The contractor should have knowledge and experience in radiological environmental laws, regulations, and technical competence. The QA at FUSRAP requires 100% inspection. The radiological, environmental, and construction services support includes providing three Civil Engineering Technicians to perform oversight of FUSRAP projects in the St. Louis area and Iowa. The contract period is one base year, four option years, and one 6-month extension option. QUOTES MUST BE RECEIVED VIA EMAIL NO LATER THAN 3:00 PM CT ON SEPTEMBER 4, 2018.

CITE: <a href="https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=1eed16797c4039df7465d361a8098207">https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=1eed16797c4039df7465d361a8098207</a>

Posted: 08/22/18

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

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District St. Louis, MO. **PUBLICATION DATE:** August 24, 2018

**ISSUE:** FBO-6018

#### S--HAZARDOUS WASTE DISPOSAL SERVICE (SRCSGT)

**SOL:** 36C24218Q9947 **DUE:** 090418

POC: Brad Mills, Contracting Officer, 914.737.4400 x2074, <a href="william.mills4@va.qov">william.mills4@va.qov</a>.

WEB: FBO.gov Permalink at <a href="https://www.fbo.qov/spq/VA/BroVANAP/VAMD/36C24218Q9947/listing.html">https://www.fbo.qov/spq/VA/BroVANAP/VAMD/36C24218Q9947/listing.html</a>

NAICS: 562112. The Department of Veterans Affairs Network Contracting Office 2 is issuing this sources-sought NAICS: 562112. The Department of Veterans Affairs Network Contracting Office 2 is issuing this sources-sought synopsis as a means of conducting market research to identify parties having an interest in and the resources to support a requirement for Hazardous Waste Disposal Services at the James J. Peters VA Medical Center (130 W. Kingsbridge Rd, Bronx, NY 10468-3904). The result of this market research will contribute to determining the method of procurement. The applicable NAICS code assigned to this procurement is 562112. The primary requirement of this Hazardous Waste requirement is the characterization, classification, labeling, packing, transport, and ultimate disposal or treatment of hazardous waste and universal waste generated at specified VA medical facilities. Typical hazardous waste generated at these facilities includes but is not limited to pharmaceuticals; flammable liquids; corrosive liquids; reactive, non-regulated waste; lab packs (incineration and treatment); mercury; lead paint chips; silver-rich effluents from photographic processes; compressed gas cylinders (all sizes); paint; used oil; U.S. DEA controlled substances that are also subject to RCRA; and universal waste. Typical universal waste generated at these facilities includes but is not limited to spent fluorescent lamps and batteries. The contractor shall also provide emergency response to situations involving spill or release of hazardous waste and require abatement. Interested Parties must possess the necessary NYSDEC transportation license; treatment, storage, and disposal facility (TSDF) permit issued by the regulatory agency where the offeror is located; and the environmental technical expertise and resources required by all applicable federal and New York State regulations, including but not limited to 29 CFR 1910.120, 40 CFR Protection of Environment, and 49 CFR USDOT regulations. There is no solicitation at this time. This request for capability information does not constitute a request for proposals; submission of any information in response to this market survey is purely voluntary. Interested parties who consider themselves qualified to perform the above-listed service requirement are invited to submit a response to this sources-sought notice. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 9:30 AM ET ON SEPTEMBER 4, 2018, via email to the POC.

https://www.fbo.gov/index?s=opportunity&mode=form&id=7670afd6c69fa93a41989ef69c1d2ab8&tab=core&\_cview=0
Posted: 08/20/18

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

PUBLICATION DATE: August 22, 2018

**ISSUE:** FBO-6016

#### -- RADIOACTIVE MATERIAL DISPOSAL (COMBINE)

**SOL:** 36C24818Q9717 **DUE:** 090418

**DUE:** 090418 **POC:** Kari Jeanlouis-Haliburton, kari.jeanlouis-haliburton@va.gov. **WEB:** FBO.gov Permalink at https://www.fbo.gov/spg/VA/WPBVAMC/VAMCCO80220/36C24818O9717/listing.html **NAICS:** 562211. The West Palm Beach VA Medical Center located at 7305 N Military Trail, West Palm Beach, FL 33410 has a requirement for shipping and disposal of radioactive materials (spent resources) in accordance with the Nuclear Regulatory Commission regulations. A materials list is attached to the FedBizOpps notice. The applicable NAICS code is 562211 (Hazardous Waste Treatment and Disposal), size standard \$38.5M. The evaluation of offers received in response to the solicitation will use a tiered or cascading order of precedence. Tiered evaluation of offers, also known as cascading evaluation of offers, is a procedure used in negotiated acquisitions when market research is inconclusive for justifying limiting competition to small business concerns or sub-categories of small business concerns. Questions regarding this solicitation may be addressed to the POC via email no later than 5:00 PM ET on August 28, 2018. All sources who believe that they have the experience and capabilities to perform the required services detailed in the Statement of Work may submit a detailed quote. QUOTES MUST BE RECEIVED NO LATER THAN 5:00 PM ET ON TUESDAY, SEPTEMBER 4, 2018, VIA EMAIL TO THE POC. **CITE:** 

CITE:

/www.fbo.gov/index?s=opportunity&mode=form&id=ef240982c59ed53aacd8379838a6b75b&tab=core& cview=0 https:

Posted: 08/21/18 SPONSOR: Department of Veterans Affairs, West Palm Beach VAMC, FL.

PUBLICATION DATE: August 23, 2018

**ISSUE:** FBO-6017

#### F--INDUSTRIAL HYGIENE SURVEY (COMBINE)

**SOL:** N68335-18-Q-0285B **DUE:** 090718

POC: Client Services, 1.877.933.3243, Fax: 703.422.7822, Clientservices@fedbid.com.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spq/DON/NAVAIR/N68335/N68335-18-O-0285B/listing.html">https://www.fbo.gov/spq/DON/NAVAIR/N68335/N68335-18-O-0285B/listing.html</a>

NAICS: 541620. THIS REQUIREMENT IS A SMALL BUSINESS SET-ASIDE under NAICS code 541620, size standard \$15M. For this solicitation, NAWC-AD Lakehurst intends to conduct an online competitive reverse auction to be facilitated by the third-party reverse auction provider FedBid Inc. The following are the requirements specified for this project: (1) Conduct quarterly personal monitoring to evaluate exposure to hexavalent chromium on the Bldg 508 blast cabinet and blasting booth for one year. (2) Conduct quarterly personal monitoring of stainless steel welding process at Bldg 570 to include machining process at Bldg 510. Evaluate engineering controls currently in place and ensure current PPE protocols are appropriate to the working environment. (3) Conduct personal monitoring on the blast cabinet located at Bldg 508 and blast booth to evaluate exposure to airborne contaminants (dust and heavy metals). Evaluate engineering controls currently in place and ensure current PPE protocols are appropriate to the working environment. (4) Surface Toxic Heavy Metals Exposure Monitoring Wipe Sampling Analysis: conduct wipe sampling once per quarter on 2 horizontal surfaces in Bldgs. 860,508,510, 570, 513, 516. (5) Conduct quarterly air monitoring of supplied grade D air to Paint Booth and Blast Booth. (6) All personnel monitoring conducted should address exposure to airborne contaminants present in the work environment per the OSHA, ACGIH, and NIOSH standards. (7) Conduct one time noise monitoring to evaluate exposure to noise levels. (8) Evaluate OSHA compliance for Respiratory Protection, hearing conservation, and hazard communication. Questions must be submitted by using the 'Submit a Question' feature at FedBid. OFFERS MUST BE SUBMITTED VIA FEDBID BY OR BEFORE 4:30 PM ET ON SEPTEMBER 7, 2018. facilitated by the third-party reverse auction provider FedBid Inc. The following are the requirements specified for this

https://www.fbo.gov/index?s=opportunity&mode=form&id=5d9760626a48e12ec5a88de73c79d0f7&tab=core&\_cview=0
Posted: 08/23/18

**SPONSOR:** Department of the Navy, Naval Air Systems Command, Naval Air Warfare Center Aircraft Division

Lakehurst, NJ. **PUBLICATION DATE:** August 25, 2018

**ISSUE:** FBO-6019

#### F--INDUSTRIAL HYGIENE (COMBINE)

**SOL:** N68335-18-Q-0289A

**DUE:** 090718

POC: Client Services, 1.877.933.3243, Fax: 703.422.7822, Clientservices@fedbid.com.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spg/DON/NAVAIR/N68335/N68335-18-Q-0289A/listing.html">https://www.fbo.gov/spg/DON/NAVAIR/N68335/N68335-18-Q-0289A/listing.html</a>

NAICS: 541620. THIS REQUIREMENT IS A SMALL BUSINESS SET-ASIDE under NAICS code 541620, size standard \$15M. For this solicitation, NAWC-AD Lakehurst intends to conduct an online competitive reverse auction to be facilitated by the third-party reverse auction provider FedBid Inc. The following services are required for this project:

(1) The complete of the control of the contro (1) Test samples of any accumulated/standing dust in work spaces and adjacent rooms. (2) Air flow testing. (3) Conduct air sampling to evaluate exposure to airborne contaminants (dust and heavy metals). (4) Conduct noise hazard assessment inside and outside buildings. See details in the Statement of Work at FedBid. Questions must be submitted by using the 'Submit a Question' feature at FedBid. OFFERS MUST BE SUBMITTED VIA FEDBID BY OR BEFORE 4:30 PM ET ON SEPTEMBER 7, 2018.

https://www.fbo.gov/index?s=opportunity&mode=form&id=95e982085c754c97ce785d23fd15b102&tab=core&\_cview=0
Posted: 08/23/18

3 of 6

SPONSOR: Department of the Navy, Naval Air Systems Command, Naval Air Warfare Center Aircraft Division

Lakehurst, NJ.

**PUBLICATION DATE:** August 25, 2018

**ISSUE:** FBO-6019

#### F--SIOUX FALLS ASBESTOS ABATEMENT IDIQ (SRCSGT)

**SOL:** 36C26318Q9881 **DUE:** 091318

POC: Gregg Sutcliffe, <a href="mailto:gregg-sutcliffe@va.gov">gregg.sutcliffe@va.gov</a>.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spq/VA/OmVAMC636/OmVAMC636/36C26318O9881/listing.html">https://www.fbo.gov/spq/VA/OmVAMC636/OmVAMC636/36C26318O9881/listing.html</a>

NAICS: 562910. This sources sought notice constitutes market research to evaluate the interest and availability of the constitutes market research to evaluate the Revent Volume of the Power Volumes of the Power V NAICS: 562910. This sources sought notice constitutes market research to evaluate the interest and availability of small business concerns capable of providing Asbestos Abatement Services at the Royal C. Johnson Veterans Affairs Medical Center in Sioux Falls, SD. This market research is for planning purposes only and does not constitute a solicitation. The VA Sioux Falls Health Care System has a recurring requirement for asbestos abatement services. Consequently, the Network 23 Contracting Office is considering publishing a requirement for the potential award of an IDIQ single-award task-order contract (SATOC) vehicle with a one-year base period and four one-year option periods to a qualified firm possessing the capability and capacity to provide asbestos abatement, air monitoring, and asbestos debris removal. A draft Statement of Work (SOW) is attached to the FedBizOpps notice. Companies are encouraged to respond with a brief capabilities statement (3 pages max) if they have the capability and/or capacity to provide all of the items in accordance with the SOW. SUBMISSIONS MUST BE RECEIVED NO LATER THAN 4:00 PM CT ON SEPTEMBER 7 2018 via email to the POC SEPTEMBER 7, 2018, via email to the POC.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=787a6c7a9ef4fa70918719d27cbdd6ef&tab=core&\_cview=0 Posted: 08/23/18

SPONSOR: Department of Veterans Affairs, VA Nebraska Western Iowa Health Care System (Omaha Division), Omaha,

PUBLICATION DATE: August 25, 2018 ISSUE: FBO-6019

FPS PISTOL RANGE: LEAD ABATEMENT (COMBINE)
SOL: 47PK13(Lead\_Abatement)
DUE: 091918
POC: Suzanne Paulette, Program Analyst, suzanne.paulette@gsa.gov, 415-844-3061; Amanda Sweeney, deputy
Director, SFSC, amanda.sweeney@gsa.gov, 415-522-3315.
WEB: FBO.gov Permalink at https://www.fbo.gov/spg/GSA/PBS/9PEC/47PK13(Lead\_Abatement)/listing.html
NAICS: 562910. THIS ACQUISITION IS SET ASIDE 100% FOR SERVICE-DISABLED VETERAN-OWNED SMALL
BUSINESS FIRMS under NAICS code 562910, size standard \$15M. The government-owned building located at 630
Sansome Street, San Francisco, CA, recently decommissioned a firing range that was used by federal law enforcement personnel in the basement of a 21-story office building. The building was constructed in 1944 and is approximately 500,000 GSF. Located in the financial district, the building is connected to another federal building located at 555
Battery Street. The contractor shall provide all necessary material, labor, equipment and supervision to demo all equipment from the shooting range and abate lead within the shooting range, storage rooms, hallway, and mechanical room in accordance with the statement of work attached to the FedBizOpps notice. Also abate approximately 10 feet of asbestos-wrapped pipe running perpendicular to the HVAC Supply being demoed in the basement hallway. The pipe itself will remain in place, but in order to safely demo and remove the HVAC ductwork, the asbestos on the adjacent pipe will need to be removed. Estimated period of performance: 10/01/2018 - 12/30/2018. A Site Walk will be conducted by the GSA Project Manager, John-Michael Phelps, at 10 AM PT on Tuesday, September 4, 2018.
PROPOSALS MUST BE RECEIVED VIA EMAIL NO LATER THAN 5:00 PM PT ON SEPTEMBER 19, 2018.

https://www.fbo.gov/index?s=opportunity&mode=form&id=b1730a8a914c8a8ffc3379f4267f34ca&tab=core&cview=1
Posted: 08/24/18

SPONSOR: General Services Administration, Public Buildings Service, R9 San Francisco Service Center (47PK13), CA.

PUBLICATION DATE: August 26, 2018

**ISSUE:** FBO-6020

#### FORT RANDALL ASBESTOS/HEAVY METAL ABATEMENT (PRESOL)

SOL: W9128F18Q0090
POC: Jessica R. Jackson, Contract Specialist, <a href="mailto:jessica.r.jackson@usace.army.mil">jessica.r.jackson@usace.army.mil</a>; Nadine Catania, Contracting Officer,

POC: Jessica R. Jackson, Contract Specialist, <a href="mailto:jessica.r.jackson@usace.army.mil">jessica.r.jackson@usace.army.mil</a>; Nadine Catania, Contracting Officer, <a href="mailto:nadine.l.catania@usace.army.mil">nadine.l.catania@usace.army.mil</a>.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spg/USA/COE/DACA45/W9128F1800090/listing.html">https://www.fbo.gov/spg/USA/COE/DACA45/W9128F1800090/listing.html</a>

NAICS: 562910. THIS SOLICITATION WILL BE FULL AND OPEN COMPETITION (UNRESTRICTED) under NAICS code 562910 (Environmental Remediation Services), small business size standard 750 employees. Evaluation of proposals will be performed on a "best value trade-off" basis. Contract duration is anticipated to be up to 450 calendar days. The USACE Omaha District intends to issue a Request for Quotes for Housekeeping/Asbestos & Heavy Metal Dust Abatement Services at Fort Randall Power Plant near Pickstown, South Dakota. THE SOLICITATION LIKELY WILL BE ISSUED ON OR AFTER AUGUST 21, 2018, via FedBizOpps and close on or about September 11, 2018. A site visit is tentatively scheduled to take place on Thursday, August 30, 2018, at 1 PM CT. Contractors interested in attending the site visit shall make a reservation with Brittany Leibel at <a href="mailto:brittany.a.leibel@usace.army.mil">brittany.a.leibel@usace.army.mil</a> or 605-487-7845 ext. 3264. Work for this contract includes but is not limited to custodial duct-cleaning services and surface cleaning of dust containing asbestos fibers and heavy contaminants via HEPA vacuuming, wet wiping, and hand cleaning at designated areas throughout the Fort Randall Power Plant. The Fort Randall Power Plant is approximately 570 feet long, 80 feet wide, 120 feet in elevation and contains 5 floor elevations and 8 hydropower generating units. Housekeeping activities would be required to be performed on all surfaces located within the affected areas. Surfaces include but are not limited to floors, horizontal surfaces, ventilation, utilities, equipment, tools, hydropo limited to floors, horizontal surfaces, ventilation, utilities, equipment, tools, hydropower units, and/or all other objects/materials located within the specified areas. Cleaning ventilation system(s) may require creating access hatches with respective repairs or possibly separating sections of ductwork for proper cleaning. Working at heights and in tight spaces may also be required. Laboratory testing of wipe samples may be required to determine if dust contains or potentially contains asbestos fibers, lead, and/or other heavy metals.

CITE:

/www.fbo.gov/index?s=opportunity&mode=form&id=9d3922382e13ae24e68bf4924647f0db&tab=core& cview=0

Posted: 08/20/18
SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Omaha, NE. PUBLICATION DATE: August 23, 2018

**ISSUE:** FBO-6017

#### B--CONTAMINANTS/MICROBIAL PATHOGENS IN SURFACE WATERS (PRESOL)

**SOL:** 68HE0C18R0021 **POC:** Courtney Stallworth, 513-487-2002, <u>Stallworth.Courtney@epa.gov</u>.

**WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spg/EPA/OAM/OH/68HE0C18R0021/listing.html">https://www.fbo.gov/spg/EPA/OAM/OH/68HE0C18R0021/listing.html</a> **NAICS:** 541620. THE FORTHCOMING SOLICITATION WILL BE ISSUED ON THE BASIS OF FULL AND OPEN COMPETITION under NAICS code 541620, size standard \$15M. EPA's Standards and Health Protection Division retains a great deal of responsibilities under the Clean Water Act of 1987 and EPA's Strategic Plan. These include direction from the nation's program for adoption of Water Quality Standards, developing prevention and remediation strategies to reduce the risk to human health and aquatic life resulting from contaminated fish and sediment, conducting beach monitoring and advisories relating to microbial pathogens in surface waters, and preparing outreach and awareness materials, including developing instructional materials and presenting workshops. The proposed contract requires that the contractor provide risk-based analyses; economic and statistical analyses; technical guidance, report development, and general program analysis; compilation and analysis of national and international environmental data; developmental and application of method; environmental assessments; field sampling; model development and applications; labor analysis; workshops, conferences, training, and logistical support; expert/peer review support; public outreach and technology transfer; compilation, categorization, and summarization of comments; and preparation of presentation materials. The Government anticipates a single-award IDIQ contract with a 5-year ordering period allowing for firm-fixed-price, cost-plus-fixed-fee, and time-and-materials task orders. RELEASE OF THE SOLICITATION FOR DOWNLOAD IS ANTICIPATED ON OR AFTER SEPTEMBER 18, 2018, on FedConnect at <a href="https://www.fedconnect.net/FedConnect/?doc=68HE0C18R0021&agency=EPA">https://www.fedconnect.net/FedConnect/?doc=68HE0C18R0021&agency=EPA</a> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. Performance Work Statement and COI Clauses files are available only on FedConnect.

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https://www.fbo.gov/index?s=opportunity&mode=form&id=45a8310f9985bbcf7bdd35b52554304c&tab=core&cview=0
Posted: 08/24/18

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

Division, OH. **PUBLICATION DATE:** August 26, 2018

**ISSUE:** FBO-6020

F--SAVANNAH RIVER SITE OPERATIONS (POST FY 2018) PROCUREMENT (SNOTE)

SOL: 89303318REM000016

POC: Jodi L. Gordon, jodi.gordon@emcbc.doe.gov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/DOE/PAM/HO/89303318REM000016/listing.html

NAICS: 562910. The U.S. Department of Energy is releasing a DRAFT Request for Proposal (RFP) pertaining to the Savannah River Site Operations (Post FY 2018) procurement for review. The purpose of the Draft RFP is to solicit questions and comments from all interested parties and to assist DOE in developing a Final RFP for this forthcoming procurement. DOE is not requesting proposals at this time. All interested parties are invited to thoroughly examine the Draft RFP and the accompanying procurement website -- <a href="https://www.emcbc.doe.gov/SEB/SRSPostFY18Ops/">https://www.emcbc.doe.gov/SEB/SRSPostFY18Ops/</a> -- in their entirety and to submit comments in writing to <a href="mailto:SRSPostFY18Ops@emcbc.doe.gov">SRSPostFY18Ops@emcbc.doe.gov</a>. During the development of the Final RFP DOE will consider the comments received from interested parties in response to this notice. The Pre-Solicitation Conference is currently scheduled for the week of September 17, 2018. Extensive information (including updates) about the forthcoming procurement is available in the files posted on the EMCBC procurement website and on FedConnect at <a href="https://www.fedconnect.net/FedConnect/?doc=89303318REM000016&agency=DOE">https://www.fedconnect.net/FedConnect/?doc=89303318REM000016&agency=DOE</a> [Note: It might be necessary to copy and paste the URL into your browser for direct access]

/www.fbo.gov/index?s=opportunity&mode=form&id=4d0e40ad5f22e428f9df09a8cd15b3dd&tab=core& cview=0

Posted: 08/21/18

SPONSOR: Department of Energy, EM Consolidated Business Center, Cincinnati, OH. PUBLICATION DATE: August 23, 2018

**ISSUE:** FBO-6017

#### HANSEN BUILDING PCB AMBIENT SAMPLING (SNOTE)

HANSEN BUILDING PCB AMBIENT SAMPLING (SNOTE)

SOL: 47PJ0018R216

POC: Dylan T. White, Contracting Officer, <a href="mailto:dylan.white@gsa.gov">dylan.white@gsa.gov</a>, 303-236-1084.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/spq/GSA/PBS/8PT/47PJ0018R216/listing.html">https://www.fbo.gov/spq/GSA/PBS/8PT/47PJ0018R216/listing.html</a>

NAICS: 541620. The General Services Administration, Rocky Mountain Region (Region 8) anticipates negotiating a sole source purchase order with S.S. Papadopulos & Associates, Inc. (SSPA). This is a non-competitive notice of intent to solicit the requirement to a single source under the authority of FAR Part 12 and FAR Part 13. Region 8 has decided it is in the Government's best interest to solicit from a single source to achieve necessary consistency in air sampling, data analysis, and data validation and management. The requirement is a continuation of the existing effort, and the final product requires a level of consistency that would be difficult to achieve through another contractor. SSPA has prior knowledge and experience with the project history that is important to the data consistency. SSPA has prior knowledge and experience with the project history that is important to the data consistency. SSPA has consistently demonstrated its capability to meet the strict data validation & management for this ongoing effort to meet the requirements of the EPA Region 8 TSCA PCB Program. Anticipated Period of Performance: Projected 09/15/2018 - 06/30/2019 (approximately 288 calendar days).

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=5533005d61a26897cc438714412818d8&tab=core&cview=0
Posted: 08/21/18
SPONSOR: General Services Administration, Public Buildings Service, R8 Rocky Mtn Region Acquisition Division

(47PJ00), Denver, CO. **PUBLICATION DATE:** August 23, 2018

**ISSUE:** FBO-6017

## PADUCAH ENGINEERING TECHNICAL SERVICES - NOTICE OF INTENT TO ISSUE SOLE SOURCE EXTENSION OF PERIOD OF PERFORMANCE - GS-10F-0198K/DE-DT0005139 (SNOTE)

**SOL:** DE-DT0005139

**SOL:** DE-DT0005139 **POC:** Daniel Lillard, Contracting Officer, daniel.lillard@pppo.gov, 270-441-6854. **WEB:** FBO.gov Permalink at <a href="https://www.fbo.gov/spq/DOE/PAM/HO/DE-DT0005139/listing.html">https://www.fbo.gov/spq/DOE/PAM/HO/DE-DT0005139/listing.html</a> **NAICS:** 562910. U.S. DOE's Office of Environmental Management, Portsmouth/Paducah Project Office (PPPO) intends to negotiate a sole-source (up to) 6-month extension from October 1, 2018, to March 31, 2019, with the current incumbent contractor, Professional Project Services Inc. (P2S aka Pro2Serve), Contract GS-10F-0198K/DE-DT0005139, by means of other than full and open competition. Only one responsible source and no other will satisfy the PPPO requirement. The anticipated award date of this contract extension is on or before September 30, 2018. P2S possesses the necessary approved programs, policies, procedures, and subject matter experts for performing the oversight required by this contract. Should all 6 months be required, the estimated dollar value of this contract action is between \$3.5 - \$4.5M. **CITE:** 

https://www.fbo.gov/index?s=opportunity&mode=form&id=e44b08651ca299faf78ae84057393c3f&tab=core& cview=0
Posted: 08/20/18
SPONSOR: Department of Energy, Lexington, KY.
PUBLICATION DATE: August 22, 2018
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