

# Federal Business Opportunities (FedBizOpps) Update

Notices for November 5-11, 2018

This update contains summaries of procurement notices issued between November 5-11, 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](#).

## OILY WASTE WATER OFFLOAD USCGC POLAR STAR (COMBINE)

**SOL:** 2119859DGS138

**DUE:** 111318

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/a3628c0cdd191c8353604719957a2e77>

**NAICS:** 562910. The Coast Guard Cutter POLAR STAR request service to offload 25,000 gallons of oily waste water. A vacuum truck or trailer combination is recommended. The service will be conducted at US Coast Guard Base Seattle. Place and time of performance: 1519 Alaskan Way S., Seattle, WA 98134. On either 11/14/18 @ 0700-1200 PT OR 11/15/18 @ 0700-1200 PT. OFFERS MUST BE RECEIVED BY 2:00 PM PT ON NOVEMBER 13, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=a3628c0cdd191c8353604719957a2e77&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=a3628c0cdd191c8353604719957a2e77&tab=core&_cview=0)

**Posted:** Nov 07, 2018 5:29 pm

**SPONSOR:** Department of Homeland Security, United States Coast Guard (USCG), Coast Guard Cutter Polar Star, Seattle.

## WELDON SPRING SITE INTERPRETIVE CENTER CONSTRUCTION CONTRACT (SRCSGT)

**SOL:** W912P919Z0001

**DUE:** 111618

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/ea7cb3b92c272b09228a9237a7a8b197>

**NAICS:** 237990. This Sources Sought Notice supports a market survey being conducted by the St. Louis District of the U.S. Army Corps of Engineers (USACE), to identify interested Contractors within the District area for the scope of work listed in the FedBizOpps notice. The following are general capabilities required to perform the scope of work according to USACE and DOE standards. Contract is anticipated to be an up to 18-month duration construction contract, order of magnitude estimated between \$5M and \$10M. Work associated with this requirement shall take place at the DOE Weldon Spring Site located at 7295 Highway 94 South in St. Charles, MO. The DOE Weldon Spring Site is a Superfund Site as listed by the U.S. Environmental Protection Agency. Remediation at the Weldon Spring Site was completed in 2003 in accordance with CERCLA regulations. The site now falls under long-term monitoring status. The Weldon Spring Site Interpretive Center chronicles the DOE Office of Legacy Management's long-term surveillance and maintenance activities. The mission of the on-site interpretive center is to communicate the site's historical legacy and provide education and research opportunities for present and future generations. Currently, an existing interpretive center building, a separate administration building, and a separate lab/maintenance building are located at the site. The goal of this project is to construct a fully operational multi-use facility (interpretive center with exhibit hall and classrooms, administrative offices, lab/maintenance space) that meets DOE's long-term mission at the Weldon Spring Site. The proposed building is a 1-story facility with approximately 25,000 square feet of usable space. THE GOVERNMENT INVITES INTERESTED FIRMS TO SUBMIT ONE COPY OF A BRIEF (10 PAGES MAX) CAPABILITY AND EXPERIENCE RESPONSE NO LATER THAN 10:00 AM CT ON NOVEMBER 16, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=ea7cb3b92c272b09228a9237a7a8b197>

**Posted:** Nov 05, 2018 1:51 pm

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

## FORMER FORT GLENN, UMNAK ISLAND, ALASKA MILITARY MUNITIONS RESPONSE PROGRAM REMEDIAL ACTION (SRCSGT)

**SOL:** W911KB19R00XX

**DUE:** 111918

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA85/W911KB19R00XX/listing.html>

**NAICS:** 562910. The USACE - Alaska District has issued this notice as market research to determine the interest and availability of entities classified as one of the different types of small businesses to perform a Military Munitions Response Program Remedial Action for the Munitions Response Site Open Burn/Open Detonation Area (MRS-04) located at Former Fort Glenn, Umnak Island, Alaska (FUDS PROJECT 2, NUMBER: F10AK029804). The project is described in the Draft Performance Work Statement attached to the FedBizOpps notice. The USACE Alaska District reserves the right to select an 8(a) Small Business concern to award using FAR 19.8 methods. Based on the nature of the requirement, a firm-fixed-price contract is contemplated. The period of performance will be three years from the date of award. After reviewing the Draft PWS, interested parties should respond to this notice with a brief (10 pages max) capabilities statement. RESPONSES MUST BE RECEIVED NO LATER THAN 12:00 NOON ALASKA TIME ON NOVEMBER 19, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=914956bc5c4e852734a3777da4b3c5fe&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=914956bc5c4e852734a3777da4b3c5fe&tab=core&_cview=0)

**Posted:** Nov 08, 2018 3:45 pm

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

## HAZARDOUS WASTE ANALYSIS (COMBINE)

**SOL:** W9124D19T0003

**DUE:** 111918

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/f9a685750ecf55ffe3c4c7b65eb79f1e>

**NAICS:** 541380. THIS REQUIREMENT IS 100% SET ASIDE FOR SMALL BUSINESS, NAICS code 541380. This is a non-personal services contract to provide laboratory analysis for Kentucky Pollutant discharge Elimination System (KPDES) and RCRA permit compliance, in accordance with the governing permits: KPDES Permit - KY0002917, RCRA C Permit - KY6-210-020-479, and RCRA D Permit - 047-00008. The Government will not exercise any supervision or control over the contract service providers performing the services herein. Such contract service providers shall be

accountable solely to the Contractor who, in turn is responsible to the Government. Fort Knox is required to determine information on storm water, surface water, and hazardous waste in accordance with KPDES and RCRA by collecting samples and having a certified laboratory analyze samples for various constituents in order to protect the environment and personnel. Sampling of these constituents is required by KPDES, RCRA, and OSHA, prior to hazardous waste disposal and for permit compliance. QUOTES MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON NOVEMBER 19, 2018. The government anticipates the award of a firm-fixed-price contract to provide Hazardous Material laboratory analysis services (e.g., outfalls, leachate, PCBs) located in Ft. Knox, Kentucky for one base year (30 November 2018 through 29 September 2019) and 4 option years.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=f9a685750ecf55ffe3c4c7b65eb79f1e>

**Posted:** Nov 09, 2018 10:21 am

**SPONSOR:** Department of the Army, Army Contracting Command, MICC - Fort Knox (W9124D), KY.

#### **GULF STATES REGIONAL HAZARDOUS WASTE REMOVAL AND DISPOSAL CONTRACT (SRCSGT)**

**SOL:** 19-BE-012

**DUE:** 112018 OR 112318 [needs clarification]

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/19-BE-012/listing.html>

**NAICS:** 562211. The intent of this sources sought synopsis is to identify the availability of qualified 8(a), HUBZone, woman-owned, and service-disabled veteran-owned small businesses, and small businesses for the required services. Upon review of industry response to this Sources Sought Synopsis, the Government will determine whether a set-aside acquisition is in the Government's best interest. The scope of work requires the transportation and disposal of RCRA hazardous wastes, non-RCRA wastes, compressed gas cylinders, state-regulated waste, non-hazardous waste, and polychlorinated biphenyls (PCBs) located on military installations in the states of Alabama, Florida, Louisiana, Mississippi, and Texas. The Government intends to solicit and award a firm-fixed-price IDIQ services contract, NAICS Code 562211. The duration of the contract is anticipated to be one 30-month Base Period, followed by one 30-month Option Period. No solicitation is available at this time. THE SUBMITTAL PACKAGE MUST BE RECEIVED BY THE POC NO LATER THAN 2:00 PM ET ON NOVEMBER 20, 2018 [NOTE: A different due date of November 23, 2018, is listed on FedBizOpps under the General Information sidebar.].

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=06b7ec90be933adfe3fddf8fc66fa0fa&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=06b7ec90be933adfe3fddf8fc66fa0fa&tab=core&_cvview=0)

**Posted:** Nov 05, 2018 1:40 pm

**SPONSOR:** Defense Logistics Agency, Battle Creek, MI.

#### **HAZARDOUS WASTE REMOVAL AND DISPOSAL FROM RED RIVER ARMY DEPOT AND LOUISIANA (SRCSGT)**

**SOL:** 19-BE-006

**DUE:** 112318

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/19-BE-006/listing.html>

**NAICS:** 562211. This sources sought synopsis constitutes market research to identify qualified 8(a), HUBZone, woman-owned, service-disabled veteran-owned small businesses, and small businesses for the transportation and disposal of RCRA Hazardous wastes, non-RCRA wastes, Compressed Gas Cylinders, State-Regulated waste, Non-Hazardous Waste, and Polychlorinated Biphenyls (PCBs) located on military installations at Red River Army Depot and the state of Louisiana. The Government intends to solicit and award a firm-fixed-price IDIQ services contract. The NAICS Code is 562211. The duration of the contract is anticipated to be one 30-month Base Period, followed by one 30-month Option Period. No solicitation is available at this time. Interested firms are invited to submit a brief capabilities statement (3 pages max) demonstrating ability to perform the requested services. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 4:30 PM ET ON NOVEMBER 23, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=ab4345e18e098c932d777caa60d57701&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=ab4345e18e098c932d777caa60d57701&tab=core&_cvview=0)

**Posted:** Nov 06, 2018 1:24 pm

**SPONSOR:** Defense Logistics Agency, Battle Creek, MI.

#### **B--ASBESTOS AIR QUALITY MONITORING AND SAMPLING - CI PERIOD OF PERFORMANCE: 01-01-2019 TO 12-31-2024 (COMBINE)**

**SOL:** 36C26319Q0045

**DUE:** 112618

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/VA/SFaVAMC/VAMCCO80220/36C26319Q0045/listing.html>

**NAICS:** 562910. THIS PROCUREMENT IS A TOTAL SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE, NAICS code 562910 (Remediation Services), size standard \$20.5M. The VA anticipates a single Blanket Purchase Agreement (BPA) contract award for all resources and labor necessary to complete the following services for VA Central Iowa (CI) Health Care System, located at 3600 30th Street, Des Moines, IA 50310. The following asbestos-containing materials (ACM) have been confirmed at CI: mold and lead paint, pipe insulation and associated fittings; floor tile; mastic; and terrazzo (which may have carpet or floor fill over the top). The intent of the SOW is to engage a mold, lead paint, and asbestos-abatement contractor to perform work as an Environmental Consultant for Engineering/CIH at CI on projects. Contractor shall perform abatement monitoring and sampling services to facilitate the VA projects at CI Campus. Contractor shall be required to field-verify all site conditions and material quantities as needed to ensure that all specified materials are accounted for and removed. This includes pre-sampling activities of suspected areas as defined by the Contracting Officer Representative (COR). Contractor shall notify COR if suspect ACM other than those noted in the task orders issued against BPA are observed. The period of performance is 01-01-2019 to 12-31-2024. Task orders will be issued against this BPA at the government's discretion based on continued need for services, Contractor performance, and availability of funds in a given fiscal year for task orders. QUOTES MUST BE RECEIVED VIA EMAIL TO THE CONTRACTING OFFICE BY OR BEFORE 10:00 AM CT ON NOVEMBER 26, 2018.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=dcd44b68bc7bfec61ceacce153032d9b&tab=core&\\_cvview=1](https://www.fbo.gov/?s=opportunity&mode=form&id=dcd44b68bc7bfec61ceacce153032d9b&tab=core&_cvview=1)

**Posted:** Nov 05, 2018 9:17 am

**SPONSOR:** Department of Veterans Affairs, 263 Network Contracting Office 23 (NCO 23), Sioux Falls, SD.

#### **ENVIRONMENTAL ANALYSIS AND DECISION MAKING MULTIPLE AWARD BPAS (COMBINE)**

**SOL:** 1256A119Q0001

**DUE:** 120518

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USDA/FS/56A1/1256A119Q0001/listing.html>

**NAICS:** 541620. THIS PROCUREMENT IS SET ASIDE FOR SMALL BUSINESSES, NAICS code 541620, size standard \$15. The USDA Forest Service, Region 9, intends to establish multiple-award Blanket Purchase Agreements (BPAs) to conduct Environmental Analysis and Decision-Making (EADM) activities in support of requirements of NEPA and other environmental laws and regulations. The services encompassed by these BPAs are commercial, non-personal, professional services. Region 9 plans to award between 3 and 9 BPAs from this solicitation but may award more (or less) to ensure adequate coverage for all types of work and all geographical areas within the region. Actual work will

be competed amongst the BPA awardees through the issuance of BPA calls (orders) using a Request for Quote (RFQ) process as work is identified during the life of the BPAs. Work will primarily be for Region 9; however, calls may be issued by other regions within the Forest Service. Each RFQ will describe a specific project and include all the necessary information for submitting a quote and performing the work. The services ordered may support a specific portion of a project or may encompass providing support from project initiation through project close-out. Forest Service Contracting Officers (CO) shall issue firm-fixed-price calls against the BPAs. The total estimated program these BPAs will support is \$15M over the 5-year ordering period. The BPAs will provide a broad range of scientific and professional services contributing to integrated forest, prairie, and rangeland restoration programs, and other professional services used for land and resource management. The BPA will help support the Government in completing EADM activities required under NEPA and other environmental laws and regulations. This includes site-specific resource field examinations, field sampling, monitoring and data analyses and reporting; NEPA environmental planning and impact assessments; Land and Resource Management Planning; collaboration services; Project Planning, document review, and training. Efforts include, but are not limited to, preparation of environmental analyses, studies, and related work, Environmental Assessments (EA), Environmental Impact Statements (EIS), Land and Resource Management Plan Revisions and/or Amendments, site-specific project planning, and NEPA training. QUOTES SHALL BE RECEIVED NO LATER THAN 4:30 PM ET ON DECEMBER 5, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=4f467c9338c8a23aa11f87b3d921b0f1&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=4f467c9338c8a23aa11f87b3d921b0f1&tab=core&_cview=0)

**Posted:** Nov 07, 2018 9:46 am

**SPONSOR:** Department of Agriculture, Forest Service, R-9 Eastern Region, Milwaukee, WI.

**SMALL BUSINESS HUBZONE SET-ASIDE INDEFINITE DELIVERY CONTRACTS (IDC) FOR ARCHITECT-ENGINEERING (A-E) SERVICES - NORTHWEST DIVISION (MEGA PHASE B) (COMBINE)**

**SOL:** W912DQ19R3000

**DUE:** 120718

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA41/W912DQ19R3000/listing.html>

**NAICS:** 541330. THIS REQUEST FOR SUBMITTAL OF SF330 PACKAGES IS OPEN ONLY TO HUBZONE-CERTIFIED BUSINESSES, NAICS code 541330 (Engineering Services). Firms are required to maintain their self-certified HUBZone status throughout the life of this contract, or they automatically become ineligible for task order awards. The Northwestern Division (NWD) of the U.S. Army Corps of Engineers has a requirement to acquire A-E Hazardous, Toxic, and Radioactive Waste (HTRW)/ Environmental Indefinite Delivery Contracts (IDC) for execution of its environmental mission. In support of this effort, the Government intends to award contracts to three HUBZone firms sharing \$6M in total contract capacity. The ordering period for each contract will be three years with an option for two additional years. It is anticipated that the contracts will be awarded no earlier than August 2019. The majority of the work will be located in NWD (including Kansas City, Omaha, and Seattle Districts), with the potential for work on EPA Region 2 projects. Firms must be capable of performing work on a wide variety of HTRW sites in a manner that complies with federal, state, and local regulations and laws, and within time frames required. It is anticipated that a majority of the work will be performed within NWD under the CERCLA regulatory framework. These contracts may be used to provide A-E services for EPA Region 2 projects. Selected firms will work on a variety of hazardous waste and other environmental projects, including but not limited to contaminated soil and groundwater, contaminated sediments, radioactive and mixed wastes, underground storage tanks and fueling systems, and habitat restoration and mitigation. SF330 PACKAGES MUST BE RECEIVED VIA MAIL OR PHYSICAL DELIVERY NO LATER THAN 12:00 NOON CT ON DECEMBER 7, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=a18e6b155ac009dd26a8ff03153596b6&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=a18e6b155ac009dd26a8ff03153596b6&tab=core&_cview=0)

**Posted:** Nov 07, 2018 3:21 pm

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Kansas City, MO.

**MISSISSIPPI PHOSPHATE PHASE 1A COVER SYSTEM (PRESOL) Sol: 68HE0419R0001**

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/RegIV/68HE0419R0001/listing.html>

**NAICS:** 237990. The procurement is anticipated to be set aside for small business concerns under NAICS code 237990 (Other Heavy and Civil Engineering Construction), size standard \$36.5M. This is a PRE-SOLICITATION notice for commercial items. Proposals are NOT being requested at this time. An additional notice is anticipated within 30 days to request submission of proposals. U.S.EPA has initiated a program to address environmental contamination associated with the Mississippi Phosphates Corporation (MPC) Site, located in Pascagoula, Jackson County, Mississippi. MPC produced diammonium phosphate fertilizer at the site from 1958 to 2014. Phosphogypsum produced as a byproduct of the sulfuric acid dissolution step was slurried to disposal areas where it was deposited in large piles (gypsum stacks). EPA has identified ClosureTurf as the only product on the market that meets the requirements to cap and cover the MPC East Gypsum Stack (EGS). Therefore this procurement will be conducted as a brand name or equal procurement. Any solution submitted as part of the proposal must meet or exceed ClosureTurf specifications. The EGS served as the disposal area from 2002 until operations ceased in 2014; it has not been closed. The 350-acre EGS complex includes the phosphogypsum stack, four ponds that hold contaminated water, and the Water Return Ditch, which encloses the stack and collects runoff and leachate from the pile. Together these sources retain greater than 500 million gallons (Mgal) of water that is contaminated through contact with the phosphogypsum solids and requires treatment prior to discharge. The 30-acre North Ponds were constructed initially to provide clarification and aeration of water from the on-site wastewater treatment plant and subsequently to treat water in situ with lime slurry. These ponds, which retain an additional 52 Mgal of contaminated water, are mostly filled with lime sludge. In total, more than 700 Mgal of contaminated water can be held on the MPC site. EPA has developed a strategy to close the EGS and North Ponds to eliminate the large ponds of contaminated water that pose a threat to the environment through potential uncontrolled releases and to reduce ongoing water treatment costs. There will be two CLINs for this procurement: one is for the purchase of the proposed geotextile cover solution (amount TBD), the other will be for the installation including all labor, travel, material (such as sand or concrete infill), Mississippi contractor tax, and other charges. Both CLINs will be issued as firm-fixed-price line items. The solicitation resulting from this notice is ONLY for the purchase and installation of the cover system. A pre-proposal discussion and site visit has been scheduled for Tuesday, November 13, 2018, at 2:00 PM CT. AN ADDITIONAL NOTICE IS ANTICIPATED WITHIN 30 DAYS TO ISSUE THE REQUEST FOR PROPOSALS.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=574d2f1da7bb04995e6a6f72a060902&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=574d2f1da7bb04995e6a6f72a060902&tab=core&_cview=0)

**Posted:** Nov 06, 2018 3:26 pm

**SPONSOR:** Environmental Protection Agency, Office of Acquisition Management, Region IV, Atlanta, GA.