

# Federal Contract Opportunities Update

Notices for December 23-29, 2019

This update contains summaries of procurement notices issued between December 23-29, 2019 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](#).

## **MONITORING WELL INSTALLATION (SOL)**

**SOL:** 140G0220Q0022

**DUE:** Jan 3, 2020

**NAICS:** 213111. SET-ASIDE STATUS UNCERTAIN: Both beta.sam and FedConnect list this opportunity as a "Total Small Business Set-Aside," whereas the RFQ SF18 form attachment at FedConnect says "This RFQ Is Not a Small Business Set Aside." The details of this solicitation are posted mainly on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=140G0220Q0022&agency=DOI>. EPA placed the Vienna Wells Site (Missouri) on the NPL on September 30, 2010, where PCE has been detected in two of the City of Vienna's public supply wells. The selected remedy for the site includes excavation and off-site disposal of contaminated soil, groundwater extraction, and treatment of the contaminated groundwater. The groundwater remedy requires the installation of groundwater monitoring wells. This plan is for the installation of additional shallow (less than 90 ft deep) and deep (to 170 ft) monitoring wells at the hat factory property and vicinity to assist EPA in monitoring the effectiveness of the planned groundwater remedy. Wells will be installed in two mobilizations, designated Task 1 and Task 2.

Completion of Task 1 (installation of up to 5 monitoring wells <90 ft deep) is proposed by early summer 2020, and completion of Task 2 (installation of up to 2 monitoring wells <90 ft deep and 3 monitoring wells up to 170 ft deep) is proposed for shortly thereafter, dependent upon funding from EPA. The anticipated period of performance for Task 1 is June 1-July 15, 2020. It is possible that EPA will secure funding for Task 2 by the start date of Task 2; if this occurs, drilling will proceed continuously with no need for a second mobilization for Task 2, with an anticipated completion date of August 31, 2020. The Government intends to award a firm-fixed-price type order resulting from this solicitation. QUOTES MUST BE RECEIVED ELECTRONICALLY IN THE CONTRACTING OFFICE NO LATER THAN 5:00 PM ET ON JANUARY 3, 2020.

**CITE:** <https://beta.sam.gov/opp/0ee56bf1dc734a2d8efc30a19a18358d/view>

**Posted:** Dec 26, 2019

**SPONSOR:** U.S. Geological Survey, Office of Acquisition Grants, Denver, CO.

## **OILY WATER AND USED OIL PUMPING AND DISPOSAL IN NEWPORT, OR IDIQ (COMBINE)**

**SOL:** NMAN7100-20-00339

**DUE:** Jan 6, 2020

**NAICS:** 562910. THIS PROCUREMENT IS A SMALL BUSINESS SET-ASIDE, NAICS code 562910 (Environmental Systems Protection-Environmental Remediation), size standard \$22M. NOAA's Office of Marine and Aviation Operations requires regular oily bilge water and used oil pump out and disposal from visiting NOAA vessels during the 2020 sailing season at the NOAA Marine Operations Center-Pacific, 2002 SE Marine Science Dr., Newport, OR 97365. The exact quantities and amounts are unknown, warranting a single-award IDIQ contract.

Offerors must provide the following information on company letterhead to be considered: (1) Costs per gallon for oily bilge water pump out and disposal with service delivered; (2) Costs per gallon for used oil pump out and disposal with service delivered; and (3) All associated fees reflected in the hourly rates provided. OFFERS MUST BE RECEIVED VIA EMAIL NO LATER THAN 12:00 NOON PT ON JANUARY 6, 2020.

**CITE:** <https://beta.sam.gov/opp/05a2e7b497114f3c96091b1281aa0a07/view>

**Posted:** Dec 23, 2019

**SPONSOR:** NOAA, Kansas City, MO.

**P--VPIH & LSP SERVICES FOR BLDGS. 17, 18, 19, 21, AND 23 (SRCSGT)**

**SOL:** 36E77620Q0024

**DUE:** Jan 17, 2020

**NAICS:** 562910. This Sources Sought Notice constitutes market research for information and planning purposes only in seeking potential sources to conduct all necessary support of soil remediation, asbestos abatement, and lead removal through the services of VA Professional Industrial Hygienists (VIPH) and a MA-Licensed Site Professional (LSP) to support the demolition of Buildings 17, 18, 19, 21, and 23 of the Leeds Veterans Affairs Medical Center (VAMC). This effort will be a SERVICES project in support of a demolition project that shall conduct project management & field coordination, excavation outline, soil excavation, representative analytical sampling of stockpiles & confirmatory sampling, transportation of contaminated soil, and soil replacement & seeding. The LSP shall conduct and provide confirmatory samples from each excavated area after soil remediation to ensure the total lead concentrations are less than 200 mg/kg. Should a result be found over 200 mg/kg, Contractor will be instructed to mobilize and excavate those areas identified. After each area is excavated, the LSP shall pull samples to ensure the total lead concentrations are less than 200 mg/kg. This process will repeat until the total lead concentrations are less than 200 mg/kg. Permits and licenses are the responsibility of the contractor. The proposed project will be a competitive, firm-fixed-price contract, NAICS code 562910 (size standard \$22M), duration currently estimated at 275 calendar days from Notice to Proceed. CAPABILITY STATEMENTS MUST BE RECEIVED VIA EMAIL NO LATER THAN 10:00 AM ET ON JANUARY 17, 2020. After completing its analyses, the Government will determine whether to limit competition among the small business categories listed above or proceed with full and open competition as other than small business. THIS PROJECT IS PLANNED FOR ADVERTISING IN 2020.

**CITE:** <https://beta.sam.gov/opp/d40c2dc39e3a449b939690d3e818958f/view>

**Posted:** Dec 23, 2019

**SPONSOR:** Dept. of Veterans Affairs, PCAC National Energy Business Center (36E776), Independence, OH.

**P--DEMOLISH BUILDINGS, RETURN TO GREENSPACE, LEEDS, MA - PCAC TRANSFER - VA-19-00057961 (PRESOL)**

**SOL:** 36E77620Q0020

**DUE:** Jan 20, 2020

**NAICS:** 238910. The Classification section of this notice lists the project as a Service-Disabled Veteran-Owned Small Business (SDVOSB) Sole Source (FAR 19.14). The VA Central Western Mass requires demolition of Buildings 17, 18, 19, 21, and 23. The area will return to green space. Work shall include soil remediation, asbestos abatement, and removal of utilities before demolition. All work must meet VHA, OSHA, EPA, and Massachusetts DEP standards. There is lead paint, lead-contaminated soil, and asbestos present. Contractor is to comprehensively abate asbestos per attached surveys, remove all utilities indicated, remove lead contaminated soil, demolish all five buildings and remove all debris to include the concrete pad and foundations. Soil remediation is required at all five buildings. Lead-based paint is present in all five buildings. Contractor must use all reasonable means to divert construction and demolition waste from landfills and incinerators and facilitate their salvage and recycle. Contractor shall refill and grade all excavated areas with clean uncontaminated soil (conduct confirmatory sampling or provide certification indicating the soil is not contaminated) into each excavated area after demolition of building and apply hydro-seed to stabilize each excavated area. Contractor shall provide subsequent hydro-seeding in all areas that might not have stabilized to prevent any erosion. It is the Government's intent that at the end of construction the space will be leveled and returned to green space. The performance period for this work is 275 calendar days after receipt of order.

**CITE:** <https://beta.sam.gov/opp/45931d10721c4536ab8b1749b8b57ef9/view>

**Posted:** Dec 23, 2019

**SPONSOR:** Dept. of Veterans Affairs, 241-Network Contract Office 01 (36C241), Togus, ME.

**WASTE REMOVAL AND CLEANUP SUBCONTRACT: EXPRESSION OF INTEREST (SRCSGT)**

**SOL:** INL-20-005

**DUE:** Jan 31, 2020

**NAICS:** 562910. The Classification section on beta.sam lists this opportunity as a Total Small Business Set-Aside. Battelle Energy Alliance LLC (BEA) Management & Operating Contractor of U.S. DOE's Idaho National Laboratory (INL) is seeking an expression of interest (EOI) from prospective offerors for ad hoc waste removal and cleanup support during construction projects at the INL. BEA is seeking qualified firms to compete for award of a subcontract in support of waste removal and cleanup during civil construction. As determined by BEA, a bidders list of qualified responders to this EOI may receive an RFP. The scope of this work includes removal and containerization of suspect contaminated soils, possible hazardous materials and/or debris to facilitate continuation of civil construction projects at site facilities. The work will be conducted on a short turnaround timeframe in hazardous waste, mixed waste, and radiologically controlled areas which will require the appropriate CERCLA and radiological control training and certification. Sampling and disposal of suspect contaminated soils will be the responsibility of BEA. INTERESTED FIRMS ARE INVITED TO PROVIDE EXPRESSIONS OF INTEREST VIA EMAIL BY CLOSE OF BUSINESS ON JANUARY 31, 2020. BEA will determine which offerors will receive an RFP for the project. RELEASE OF THE RFP IS ANTICIPATED IN THE FIRST QUARTER OF CALENDAR YEAR 2020, with award immediately following receipt of proposals.

**CITE:** <https://beta.sam.gov/opp/c891809634e54d9a8fdc0d563c36031c/view>

**Posted:** Dec 23, 2019

**SPONSOR:** U.S. DOE, Battelle Energy Alliance - DOE Center, Idaho Falls, ID.

#### **SAVANNAH RIVER SITE INTEGRATED MISSION COMPLETION CONTRACT SYNOPSIS (SNOTE)**

**SOL:** 89303319REM000055

**NAICS:** 562910. This announcement was posted to provide notice that within 15 to 45 days [of Dec 23, 2019] the DOE EMCBC intends to issue a DRAFT RFP, 89303319REM000055, for the Savannah River Site Integrated Mission Completion Contract. DOE intends to conduct a pre-solicitation conference, site tour and industry one-on-one sessions; DOE has tentatively scheduled these activities to be held in the February 2020 timeframe. Monitor the dedicated project website for updates at <https://www.emcbc.doe.gov/SEB/SRSIMC/>.

**CITE:** <https://beta.sam.gov/opp/4b14a166f76b447f9af445447d862e50/view>

**Posted:** Dec 23, 2019

**SPONSOR:** U.S. DOE, Environmental Mgmt Consolidated Business Center (EMCBC), Cincinnati, OH.