

Federal Business Opportunities (FedBizOpps) Update

Notices for April 15-21, 2019

This update contains summaries of procurement notices issued between April 15-21, 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](#).

F--RING SEAL GATE ABATEMENT PROJECT (SRCSGT)

SOL: 140R1719Q0024

DUE: 042419

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/8dd3c125ca6e4b1f665b60a67af36875>

NAICS: 562910. The information gathered from this market research is for planning purposes only and will assist the Government in planning its acquisition strategy. Contractor must have knowledge of lead abatement regulations and best practices. The intent of this notice is to determine the interest and availability of contractors that can provide removal and proper disposal of lead paint and coal tar from two outlet tubes a year consisting of four cast-iron follower gate pieces, four cast steel ring gate pieces, four cast steel assemblies consisting of two upper bonnet covers and one bonnet base for each assembly. The follower gate weighs approximately 14,000 lbs, the ring gate weighs approximately 24,000 lbs each, upper bonnet cover weighs approximately 400 lbs each, and the bonnet base weighs approximately 5,600 lbs each. The pieces to be sandblasted will be disassembled and prepped for sandblasting with protective covers installed before shipment by government labor. The items will be staged and loaded by government forces directly onto the contractor's transport. Potential offerors having the capabilities necessary to meet the needs of the described requirement are invited to provide a capabilities statement via email. RESPONSES ARE DUE NO LATER THAN 5:00 PM PT ON WEDNESDAY, APRIL 24, 2019.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=8dd3c125ca6e4b1f665b60a67af36875>

Posted: Apr 17, 2019 4:26 pm

SPONSOR: Department of the Interior, Bureau of Reclamation, Grand Coulee, WA.

ARCHITECT AND ENGINEERING (AE) SERVICES TO SUPPORT THE U.S. ARMY CORPS OF ENGINEERS (USACE), SOUTH ATLANTIC DIVISION (SAD), MOBILE DISTRICT, ENVIRONMENTAL RESTORATION PROGRAM (COMBINE)

SOL: W9127818R0094

DUE: 051519

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA01/W9127818R0094/listing.html>

NAICS: 541330. THIS NOTICE CONSTITUTES A REQUEST FOR SUBMITTAL OF SF330 QUALIFICATIONS. The Government intends to award approximately six contracts, including THREE OR MORE UNRESTRICTED AWARDS AND THREE OR MORE SMALL BUSINESS AWARDS, NAICS code 541330. The total capacity of all awards will be \$49M: \$45M Unrestricted Shared Capacity and \$4M Small Business Set-Aside Shared Capacity for a term not to exceed three years. If there are not three small businesses among the most highly qualified AE firms, the capacity set-aside for small businesses will be shared amongst the most highly qualified unrestricted firms. Work under this contract will be subject to satisfactory negotiation of individual firm-fixed-price task orders. Rates will be negotiated for each 12-month period of the contract. To support the Mobile District's environmental restoration program for military, civil, and federal agency missions, contractors will provide all products and services associated with complex hazardous, toxic, and radioactive waste (HTRW) projects, including strategy development, plans, data gathering, analysis, investigations, evaluations, studies, designs, remedial design, and regulatory support. The selected firms must have the capability thru in-house staff or consultants to perform the required services. Stakeholders of the Environmental Restoration Program include the U.S. Army, U.S. Air Force, U.S. Marine Corps, U.S. Navy, Defense Logistics Agency, and other DoD components, as well as U.S. EPA and other non-DoD agencies. Interested AE firms or joint ventures with the capabilities to perform this work are invited to submit one complete PDF copy on CD or DVD of their SF330 qualifications. OFFERS MUST BE RECEIVED NO LATER THAN NOON CT ON MAY 15, 2019. Submit any questions only via the Bidder Inquiry Portal at <http://www.proinet.org/proinet> by noon on May 1.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=9844e241c1c140141475a7a62a2b0610&tab=core&_cview=0

Posted: Apr 15, 2019 6:05 pm

SPONSOR: Department of the Army, US Army Corps of Engineers, USACE District, Mobile, AL.

GRANULAR ACTIVATED CARBON (COMBINE)

SOL: FA500419QA022

DUE: 051619

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/PAF/354CONS/FA500419QA022/listing.html>

NAICS: 562910. THIS REQUIREMENT IS SOLICITED AS A 100% TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910, size standard \$20.5M. Eielson AFB operates 6 Calgon Model 10 granular activated carbon vessels capable of generating perfluorinated compound removal of approximately 55 million gallons plus (between six vessels) per change-out at its Water Treatment Facility. The GAC System currently allows Eielson AFB to meet EPA and DoD drinking water standards. The contractor shall provide all personnel, labor, equipment, supervision, and tools necessary to comply with EPA, OSHA, Alaska Department of Environmental Conservation Drinking Water Standards, Alaska Drinking Water regulations under section 18 AAC 80.200(b), and industry standards. Contractor will be responsible for the supply of virgin and/or CMR Calgon F-400 and disposal and/or regeneration of the spent carbon media required for proper PFC removal. Contractor shall assist in managing, coordinating and overseeing proper media loading into the requested carbon vessels to ensure perfluorinated compounds are removed from the Eielson AFB drinking water system. After media loading, the vessels must test bacteriologically (BacT) free and have low iron content (secondary drinking water standard below 0.3 ppm). QUOTES ARE DUE NO LATER THAN 2:00 PM ALASKA STANDARD TIME ON MAY 16, 2019. Notice to Offerors/Suppliers: Funds are not presently available for this effort. No award will be made under this solicitation until funds are available.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=bea4f11852ad8e9e65180b839c73de58&tab=core&_cview=0

Posted: Apr 16, 2019 8:09 pm

SPONSOR: Department of the Air Force, Pacific Air Forces, 354 CONS, Eielson AFB, Alaska.

F--INDUSTRIAL HYGIENE AND ENVIRONMENTAL SUPPORT SERVICES (COMBINE)

SOL: 36C24819Q0344

DUE: 052119

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/BPVMC/VAMCCO80220/36C24819Q0344/listing.html>

NAICS: 541620. THIS REQUEST FOR QUOTES IS SET ASIDE FOR REGISTERED SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESSES, NAICS code 541620, size standard \$15M. Network Contracting Office 8 intends to award a fixed-priced requirements contract to obtain Professional Industrial Hygienist and Environmental services. All questions regarding this RFQ must be emailed and received no later than 1:00 PM ET on May 3, 2019. The Independent Certified Industrial Hygienist will be required to provide proposals for individual task orders in support of each construction/demolition/renovation or maintenance project per contract, which may require emergency and non-emergency response to a disturbance of regulated materials due to renovation and/or remodeling projects that contain hazardous or regulated materials, such as asbestos-containing materials (ACM), lead-containing materials (LCM), polychlorinated biphenyls-containing materials (PCBs), mercury-containing materials, and also applies to employee exposure including but not limited to chemical, physical, ergonomic, and biological hazards. The VA Professional Industrial Hygienist is independent of the A/E renovation/remodeling firm or outside contractor and is hired separately by the VA. The contract's estimated effective date is from June 3, 2019, through June 2, 2020, with 4 option periods. The minimum guaranteed task order amount is \$1,000. The total of individual task orders placed against this contract shall not exceed \$200K per year and the total contract value shall not exceed \$1M. QUOTES ARE DUE BY 1:00 PM ET ON MAY 21, 2019.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=c106991a3b9e99918304d9b8aa61714a&tab=core&_cview=0

Posted: Apr 19, 2019 4:29 pm

SPONSOR: Department of Veterans Affairs, VA Bay Pines Health Care System, Bay Pines, FL.

ADVANCE NOTIFICATION OF UPCOMING SOLICITATION - BAYVIEW PARCEL 1 CLEANUP AND SITE PREP (PRESOL)

SOL: AdvNtc_ByvwP1C-SP

WEB: FBO.gov Permalink at https://www.fbo.gov/spg/DOE/LBNL/LB/AdvNtc_ByvwP1C-SP/listing.html

NAICS: 562910. THIS FUTURE ACQUISITION WILL BE ISSUED AS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910. Subcontractor shall perform all work for the Bayview Parcel 1 Cleanup project to include removal of the legacy structures, site features, and potential residual environmental impacted soils from the footprint of the former Bevatron Utilities Tunnel Demolition and in the potential mercury impacted area in accordance with the Subcontract SOW. This presolicitation notice provides numerous draft documents as files attached to the FedBizOpps notice to provide background information and help interested offerors prepare for the forthcoming solicitation (release date still unspecified).

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4e2ed21822183f2fc3da5f0058037440&tab=core&_cview=0

Posted: Apr 19, 2019 10:09 pm

SPONSOR: Department of Energy, Lawrence Berkeley National Laboratory (DOE Contractor), Berkeley, CA.

GULF COAST REGIONAL HAZARDOUS AND NON HAZARDOUS WASTE REMOVAL (PRESOL)

SOL: SP450019R0007

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/SP450019R0007/listing.html>

NAICS: 562211. THIS ACQUISITION WILL BE SOLICITED AS A FULL AND OPEN PROCUREMENT. This presolicitation is issued to notify interested parties the DLA Disposition Acquisitions Directorate anticipates issuing a solicitation for Hazardous Waste Removal and Disposal for the Gulf States Regional contract to service DoD Installations in the states of Alabama, Florida, Louisiana, Mississippi, Texas, and surrounding areas. The anticipated performance start date for this IDIQ contract is August 1, 2019, and is for a 30-month base period and one 30-month option period, for a possible 5-year contract. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT APRIL 22, 2019. Monitor FedBizOpps for updates.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=f0a5af9a27ccf4edb835757f25b9c7e18&tab=core&_cview=0

Posted: Apr 16, 2019 2:33 pm

SPONSOR: Defense Logistics Agency, Battle Creek, MI.

REMEDIAL ACTION PLAN AT THE GAINESVILLE JOB CORPS CENTER (PRESOL)

SOL: 1630DC-19-Q-00028

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOL/ETA/OJC/1630DC-19-Q-00028/listing.html>

NAICS: 562910. The U.S. Department of Labor intends to seek the services of a qualified SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS to perform soil remediation services at the Gainesville Job Corps Center's facilities. NAICS code 562910 applies, size standard \$20.5M and/or 750 employees. The magnitude of this procurement is between \$100,000 and \$250,000. The work involves construction services to address the impacts of metals, PCBs, and PAHs that exceed Florida Department of Environmental Protection (FDEP) Soil Cleanup Target Levels on site soil in accordance with the approved Remedial action Plan at the Gainesville Job Corps Center. The execution of the FDEP Remedial Action Plan includes site demolition, placement of clean soil, soils compaction, site restoration, and notifications and reporting to the FDEP. Oversight of the work and reporting will be provided by a Florida Licensed Professional Engineer. THE SOLICITATION FOR THIS PROJECT WILL BE POSTED ON OR ABOUT MAY 2, 2019.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=0f2421de6c9ad1dcfd337fb7ac003896&tab=core&_cview=0

Posted: Apr 17, 2019 4:59 pm

SPONSOR: Department of Labor, Employment Training Administration, Office of Contracts Management (National), Washington, DC.

42--EPA/OLEM/OUST REMEDIATION OF LUST INDIAN COUNTRY (PRESOL)

SOL: 68HERH19R0017

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HQ/68HERH19R0017/listing.html>

NAICS: 562910. THIS PROCUREMENT WILL BE A COMPETITIVE 8(A) SET-ASIDE under NAICS code 562910 (Environmental Remediation Services), size standard \$7.5M, for characterization/assessment and remediation of leaking underground storage tanks (LUST) in Indian Country. EPA anticipates award of a fixed-rate IDIQ contract from this solicitation. The contract period of performance shall be for a one-year base period with four one-year option periods for a total contract performance period of five years. The Contractor receiving this award shall furnish the necessary personnel, supplies, equipment, services, and facilities to perform the tasks and/or deliverables outlined in the Performance Work Statement. The general task areas in the PWS consist of (1) conducting research/filing reviews; (2) site characterization (assessment); and (3) LUSTs remediation. RELEASE OF THE SOLICITATION IS ANTICIPATED

ON OR ABOUT MAY 15, 2019, with responses due approximately 30 days thereafter.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=e30eb76115785eed88a83e603c46aa8b&tab=core&_cvview=0

Posted: Apr 16, 2019 3:36 pm

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

R--BIOFUELS ASSESSMENT

SOL: 68HE0M19Q0031

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/fe8ce1f247603cb02f437771b0afca59>

NAICS: 541990. U.S. EPA's National Vehicle and Fuel Emissions Laboratory intends to purchase an analysis of land-use change around biorefineries attributable to biofuels and the Renewable Fuel Standard (RFS2) via award of a single firm-fixed-price (FFP) contract to Northwestern University, which has already performed this work for the Corn Growers Association and is the only source that has performed the specific work that must be used for this requirement. This work is focused on deriving a robust statistical subsample from the 200+ biorefineries in the U.S. to help select the roughly 10-20 that are representative of all biorefineries across the nation. That subset of biorefineries will then be used for subsequent analysis.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=fe8ce1f247603cb02f437771b0afca59>

Posted: Apr 17, 2019 8:25 pm

SPONSOR: Environmental Protection Agency, Office of Air and Radiation, OAR/NVFEL Simplified Acquisition Contracting Office, Ann Arbor, MI.