

Federal Contract Opportunities Update

Notices for December 14-20, 2020

This update contains summaries of procurement notices issued between December 14-20, 2020 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](#).

56 -- ASARCO SLAG PENINSULA SHORELINE CAP AND OUTFALL REPAIR AT TACOMA, WA (SRCSGT)

SOL: PANNWD-21-P-000022

DUE: 122820

NAICS: 237990. No solicitation is currently available; the type of solicitation to be issued will depend upon information received in response to this announcement. This proposed project requires repair of the seismically damaged slope (500 meters) and storm drainage (100 meters) at Operable Unit 2 of the Asarco Tacoma Smelter and Slag Peninsula Superfund Site. The primary pollutants of concern are heavy metals, such as arsenic, copper and lead, from slag that has contaminated site groundwater, soil, and sediments. The basic components of this project are to replace the failing cap along the Eastern shoreline, replace the seismically damaged outfall, remove and replace contaminated riprap armament, armor portions of the slag peninsula shoreline, dispose of contaminated demolition debris, and monitor the offshore cap via a pre- and post-construction bathy survey for construction damage. Interested firms should submit a capabilities package (10 pages max). CAPABILITIES STATEMENTS ARE DUE BY 1:00 PM PT ON DECEMBER 28, 2020.

CITE: <https://beta.sam.gov/opp/6f04a5e0dba6474eba6c7192df735d2b/view>

Posted: 12/15/20

SPONSOR: U.S. Army Corps of Engineers, Seattle District, Seattle, WA.

H -- SEMIANNUAL LANDFILL GROUNDWATER MONITORING SERVICES (SRCSGT)

SOL: 36C24621Q0192

DUE: 122820

NAICS: 541330. This sources sought notice is issued for market research purposes only. The VHA Network Contracting Office 6 (NCO 6) is conducting a market survey to find qualified vendors who can provide semiannual landfill groundwater monitoring services for the Salem VA Medical Center, 1970 Roanoke Blvd, Salem, VA 24153. Contractor will sample and test at five groundwater sampling wells. Landfill semiannual monitoring occurs in September and March each year. Contractor will include all laboratory testing fees and costs in their price to the Government. NAICS code 541330 (Engineering Services), size standard \$16.5M is applicable to this acquisition. CAPABILITIES STATEMENTS ARE DUE BY 4:00 PM ET ON MONDAY, DECEMBER 28, 2020.

CITE: <https://beta.sam.gov/opp/c7433d90c1e544c9846921ce4595dd32/view>

Posted: 12/18/20

SPONSOR: Dept of Veterans Affairs, 246-Network Contracting Office 6 (36C246), Hampton, VA.

B533--WASTEWATER PLANT LAB ANALYSIS, LYONS NJ (COMBINE)

SOL: 36C24221Q0288

DUE: 123020

NAICS: 541380. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541380. The VANJ HealthCare System (VANJHCS) Lyons Campus requires an annual service contract for its wastewater treatment plant. This contract is to provide for on-site collection and off-site lab analysis of wastewater and sludge samples. All sampling and analysis must be completed in accordance with NJDEP rules and regulations regarding lab analysis of wastewater samples.

The physical plant is located at the VANJHCS, 151 Knollcroft Road, Bldg.141, Lyons, NJ 07939. The facility consists of an extended-aeration, activated-sludge wastewater treatment plant with a variable design capacity of 200,000 to 1,000,000 GPD. A treatment plant modernization program has made many repairs, including the installation of a new UV system and a copper removal system. This is an annual service contract with four option years for on-site collection of wastewater and sludge samples, and lab analysis of the samples. Contractor assumes full responsibility for the proper disposal of all test samples, test residues, and sample containers, whether hazardous or non-hazardous, at Contractor expense. OFFERS ARE DUE BY 2:00 PM ET ON DECEMBER 30, 2020.

CITE: <https://beta.sam.gov/opp/b126f32aac75489cab0d30f6d05a60bd/view>

Posted: 12/17/20

SPONSOR: Dept of Veterans Affairs, 242-Network Contract Office 02 (36C242), Albany, NY.

F -- ASBESTOS ABATEMENT IN RESIDENCE L-111, MT. RAINIER (SOL)

SOL: 140P8321Q0001

DUE: 123120

NAICS: 562211. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. Mount Rainier National Park is seeking firm-fixed-price quotations for asbestos abatement in the L-111 residence in the Longmire work area. There is no formal site visit; the description provided in the scope of work attached at beta.sam is determined to be sufficient for a firm-fixed-price offer. Estimated magnitude of this construction project is less than \$22,000. Period of performance is anticipated to be less than 15 days after issuance of notice to proceed. OFFERS ARE DUE VIA EMAIL BY 12:00 NOON PT ON DECEMBER 31, 2020.

CITE: <https://beta.sam.gov/opp/b16f01ebaa0643e7ac607b3b735f21c0/view>

Posted: 12/18/20

SPONSOR: National Park Service, PWR OLYM MABO(83000), Port Angeles, WA.

F108--MD/DC VAMC AND CBOC HAZARDOUS WASTE CONTRACT (SRCSGT)

SOL: 36C24521Q0140

DUE: 010121

NAICS: 562112. The Department of Veterans Affairs is conducting market research via this notice in order to assess the availability of hazardous, universal, radiological, controlled substance and pharmaceutical waste removal services for the MD/DC Medical Centers and Community-Based Outpatient Clinics (CBOCs). These services include universal waste/recycling and/or disposal services; lab packs; technical consulting; waste and/or potentially hazardous materials characterization; electronic record keeping; emergency response; and annual hazardous waste and DOT training for all DC/MD VAMCs and associated CBOCs. The Government anticipates a multiple-award IDIQ contract as part of a MATOC (multiple award task order contract). Firm-fixed-price contracts will provide the support services listed within the Draft statement of work at beta.sam. Feedback on this notice is encouraged and appreciated. CAPABILITIES STATEMENTS ARE DUE BY 3:00 PM ET ON JANUARY 1, 2021.

CITE: <https://beta.sam.gov/opp/4a124d89e0d849458be318774a509f2b/view>

Posted: 12/17/20

SPONSOR: Dept of Veterans Affairs, 245-Network Contract Office 5 (36C245), Linthicum, MD.

F108--WV VAMC AND CBOC HAZARDOUS WASTE CONTRACT (SRCSGT)

SOL: 36C24521Q0141

DUE: 01/01/21

NAICS: 562112. The Department of Veterans Affairs is conducting market research via this notice in order to assess the availability of hazardous, universal, radiological, controlled substance and pharmaceutical waste removal services for the West Virginia medical centers and community-based outpatient clinics (CBOCs). These services include universal waste/recycling and/or disposal services; lab packs; technical consulting; waste and/or potentially hazardous materials characterization; electronic record keeping; emergency response; and annual hazardous waste and DOT training for all WV VAMCs and associated CBOCs. The Government anticipates a multiple-award IDIQ contract as part of a MATOC (multiple award task order contract). Firm-fixed-price contracts will provide the support services listed within the Draft statement of work at beta.sam. Feedback on this notice is encouraged and appreciated. CAPABILITIES STATEMENTS ARE DUE BY 3:00 PM ET ON JANUARY 1, 2021.

CITE: <https://beta.sam.gov/opp/36e3e6e5d82845a39e7ea7d4941009d3/view>

Posted: 12/17/20

SPONSOR: Dept of Veterans Affairs, 245-Network Contract Office 5 (36C245), Linthicum, MD.

99 -- REMEDIAL ACTION OPERATION MULTIPLE AWARD CONTRACT NAVFAC MIDLANT AOR (SRCSGT)

SOL: N4008521R0149

DUE: 010821

NAICS: 562910. This sources sought is issued for market survey purposes only. The Naval Facilities Engineering Command, Mid-Atlantic is seeking eligible small businesses, 8(a), HUBZone, service-disabled veteran-owned, and woman-owned small businesses capable of performing the proposed contracts. NAVFAC MIDLANT anticipates awarding IDIQ Remedial Action Operations multiple-award contracts for projects within its Hampton Roads, West Virginia, North Carolina, and South Carolina area of responsibility. The contracts will require the ability to manage multiple task orders concurrently. Work includes but is not limited to sites regulated under CERCLA, RCRA, Clean Water Act, Clean Air Act, natural resources, underground storage tanks, and other environmental programs that might require corrective action, mitigation, sampling, inspection programs, studies, or remedial action. The work focuses primarily on environmental services and environmental studies but could involve other environmental work, such as compliance projects. Award of three to five contracts is anticipated as a result of this potential solicitation. Duration will be for one year from date of contract award with four one-year options, not to exceed an estimated ceiling of \$30M total for all contracts combined. CAPABILITIES STATEMENTS ARE DUE VIA EMAIL BY 2:00 PM ET ON JANUARY 8, 2021.

CITE: <https://beta.sam.gov/opp/b78a8e71f3e643e297f030a4d974cc7c/view>

Posted: 12/18/20

SPONSOR: Naval Facilities Engineering Command Mid-Atlantic, Norfolk, VA.

C -- SOURCES SOUGHT HAZARDOUS, TOXIC, AND RADIOLOGICAL WASTE (HTRW) SERVICES (SRCSGT)

SOL: W91237-21-R-SS01

DUE: 011521

NAICS: 541620. This sources sought is issued as a market survey is to gain knowledge of potential qualified small business sources for hazardous, toxic, and radiological waste (HTRW) services and general environmental consulting services for projects assigned to districts within the USACE Great Lakes and Ohio River Division geographical boundaries, including the Buffalo, Chicago, Detroit, Huntington, Louisville, Nashville and Pittsburgh districts. The geographical boundaries of the Division include West Virginia, Virginia, Ohio, North Carolina, Kentucky, Tennessee, Mississippi, Alabama, Georgia, Kentucky, Michigan, Wisconsin, Minnesota, Illinois, Indiana, and New York. Services include conducting Phase I and II Environmental Site Assessments; asbestos investigations; lead-based paint investigations; information gathering and records review; preparation of drawings, sketches, charts and graphs; environmental field investigations; underground storage tank (UST) and aboveground storage tank (AST) investigations; sample collection (e.g., lead paint, asbestos, soil, groundwater, sediment, and air); evaluations and consultation; laboratory analysis; data definition/collection; digital photography; preparation of technical reports; and other environmental services as required. CAPABILITIES STATEMENTS (20 pages max) ARE DUE BY 5:00 PM ET ON JANUARY 15, 2021.

CITE: <https://beta.sam.gov/opp/530732f890c1443a975a16ce91af0cf2/view>

Posted: 12/18/20

SPONSOR: U.S. Army Corps of Engineers, Huntington District, Huntington, WV.

F -- QUALITY ASSURANCE (QA) SEEDING SOLICITATION (SOL)

SOL: W912DY20R0028

DUE: 012121

NAICS: 562910. THIS ACQUISITION IS FOR AN UNRESTRICTED, FULL AND OPEN MATOC IDIQ CONTRACT under NAICS code 562910 (Environmental Remediation Services), small business threshold of 750 employees. This QA Seeding contract is firm fixed price with \$49M in shared capacity, including all options and extensions. The expected average size of each Task Order is \$500,000. Contracts will have an ordering period of a 24-month base with three 12-month options. The objective of the QA Seeding MATOC is to procure services to provide third-party blind validation seeding and advanced geophysical classification data collection and processing. This contract will allow continued mission support for services to address

munitions response concerns assigned to USACE at sites located throughout the United States, U.S. Territories, U.S. Territorial waters, and outlying areas. The applicable PCS for this acquisition is F108 (Hazardous Substance Removal, Cleanup, and Disposal Services and Operational Support). OFFERS ARE DUE BY 9:00 AM CT ON JANUARY 21, 2021. Refer to the attachments at beta.sam for additional information.

CITE: <https://beta.sam.gov/opp/48385cf6497d4370878bfe77755f1892/view>

Posted: 12/16/20

SPONSOR: U.S. Army Corps of Engineers, W2V6 Engineering Support Center Huntsville, Huntsville, AL.

INDOOR FIRING RANGE COMPREHENSIVE ABATEMENT AND FOLLOW-UP ABATEMENT (COMBINE)

SOL: 47PH0821R0002

DUE: 012821

NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS Code 562910 (Remediation Services), size standard \$20.5M. The General Services Administration, Region 7 is procuring indoor firing range (IFR) comprehensive abatement and follow-up abatement at the John Shaw U.S. Courthouse IFR in Lafayette, LA. Contractor shall provide all labor, personnel, management, supervision, materials, supplies, and other items or services necessary to provide IFR abatement services. PROPOSALS ARE DUE VIA EMAIL BY 4:00 PM CT ON JANUARY 28, 2021.

CITE: <https://beta.sam.gov/opp/9dbfd065e439429e96340f5977ae18ff/view>

Posted: 12/17/20

SPONSOR: GSA, Public Buildings Service, PBS R7 - Program Support Branch, Fort Worth, TX.

F -- OAK RIDGE RESERVATION CLEANUP CONTRACT (ORRCC) - FINAL REQUEST FOR PROPOSAL (SOL)

SOL: 89303319REM000047

DUE: 021621

NAICS: 562910. The ORRCC Final RFP reflects an IDIQ contract under which cost-reimbursement and/or fixed-price task orders may be issued. The contract ordering period will be 10 years, including a 90-day transition period. The contract is estimated to be worth up to approximately \$8.3B over the 10-year ordering period. Questions must be submitted no later than 11:59 PM ET on December 28, 2020. See the EMCBC ORRCC procurement website for additional information at

<https://www.emcbc.doe.gov/seb/orrcc/rfppage.php>. OFFERS ARE DUE BY 4:00 PM ET ON FEBRUARY 16, 2021.

CITE: <https://beta.sam.gov/opp/19ead9dbdf30472da4c54dc02dbc9f08/view>

Posted: 12/18/20

SPONSOR: U.S. DOE, Environmental Management Consolidated Business Center, Cincinnati, OH.

46 -- BGNDRF PORTABLE MEDIA FILTER FOR PFAS REMOVAL (PRESOL)

SOL: 140R4021Q0004

NAICS: 333999. This presolicitation notice is issued to advise interested parties of the U.S. Bureau of Reclamation's intent to issue a FULL AND OPEN solicitation for a portable media filter for per- and poly-fluorinated substances (PFAS) removal for its Brackish Groundwater National Desalination Research Facility (BGNDRF), located at 500 Lavelle Road, Alamogordo, New Mexico 88310. The portable media filter unit will be used primarily to remove PFAS from saline brackish groundwater (well water) as a pretreatment, point-of-use system prior to client use, and shall be used to treat the dead space in the bottom of a storage tank prior to discharging the effluent to the City. Contractor shall provide a fixed cost to furnish and deliver a new media filtration system to the BGNDRF Facility. The system shall be portable such that a forklift having a capacity of 3,400 lbs can move either the entire system, or components of the system, over a variety of terrain outside. The system shall be designed for the treatment of saline water with a total dissolved solids concentration ranging from 800 mg/L to 6,500 mg/L at a flow of 10 to 30 gpm. The O&M manual shall include a list of at least three vendors that can receive the spent PFAS media and comprehensive steps for disposal. Filter performance objectives are to completely remove total PFAS concentrations below the analytical detection limit (roughly 5 to 7 ppt). RELEASE OF THE SOLICITATION IS ANTICIPATED IN EARLY JANUARY 2021, with award likely in February 2021.

CITE: <https://beta.sam.gov/opp/08a736272a0f466c9ee94df1ee5c3c88/view>

Posted: 12/15/20

SPONSOR: U.S. Bureau of Reclamation, Upper Colorado Regional Office, Salt Lake City, UT.

MEGA SMALL BUSINESS PRE-PLACED REMEDIAL ACTION CONTRACT (PRAC) (PRESOL)

SOL: W912DQ21R3004

NAICS: 562910. This is a presolicitation synopsis for the preplaced remedial action contract IDIQ MATOC (multiple-award task-order contract), part of the USACE Multiple Environmental Government Acquisition (MEGA) strategy. THE SOLICITATION WILL BE SET ASIDE FOR SMALL BUSINESS CONCERNS under NAICS code 562910, size standard 750 employees. The contract will support work assigned to the USACE Northwestern Division and EPA Region 2 for hazardous, toxic and radioactive waste (HTRW) remediation projects for both civilian and military agencies of the federal Government. Performance will include a wide range of remedial action services at hazardous and radiological waste sites. It is anticipated that the majority of the work will be conducted within EPA Region 2. A-E services under FAR Subpart 36.6 will NOT be performed under the contract. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR AFTER JANUARY 4, 2021, for award of a MATOC with a target of 10 awardees under a contract ceiling of \$176.25M.

CITE: <https://beta.sam.gov/opp/af2fd6300a5b47b89b0347d2cd82bc87/view>

Posted: 12/18/20

SPONSOR: U.S. Army Corps of Engineers, W071 Kansas City District, Kansas City, MO.