

Federal Contract Opportunities Update

Notices for May 4-10, 2020

This update contains summaries of procurement notices issued between May 4-10, 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](#).

F110--FMS - INDUSTRIAL HYGIENE WORK (SOL)

SOL: 36C26020Q0357

DUE: 051520

NAICS: 541620. THIS PROCUREMENT IS RESTRICTED TO VET BIZ-CERTIFIED SDVOSB. The Department of Veterans Affairs, VA Medical Center in Seattle, Washington has a requirement for a contractor to furnish the necessary personnel, material & expertise to provide comprehensive industrial hygiene, occupational safety, environmental, and occupational health services on an on-call basis for the Seattle and American Lake (Tacoma) Campuses. This will be awarded through a firm-fixed-price contract. Any firm that believes it can meet these requirements may give written notification to the Contracting Officer. RESPONSES ARE DUE BY MAY 15, 2020. The NAICS code is 541620.

CITE: <https://beta.sam.gov/opp/e3890ff2c94f470db278706a289fc4ff/view>

Posted: 05/04/20

SPONSOR: Dept of Veterans Affairs, 260-Network Contract Office 20 (36C260), Vancouver, WA.

Z1DB--DECOMMISSION RADIOACTIVE MATERIAL LABORATORIES (COMBINE)

SOL: 36C26220Q0779

DUE: 051820

NAICS: 562910. THIS SOLICITATION IS ISSUED AS A SMALL BUSINESS SET ASIDE, NAICS code 562910 (Remediation Services), size standard \$22M. The VA Greater Los Angeles Healthcare System is seeking a contractor to decommission radioactive material laboratories in the VA Greater Los Angeles Medical Center (11301 Wilshire Blvd, 90073) and VA Long Beach Medical Center (5901 East Seventh St., 90822). The work is spread out over several buildings, floors, and rooms at the two locations. The regulations in 10 CFR Part 30 require proper decommissioning of former radioactive materials labs before they can be released for re-use. Sixteen (16) laboratories need decommissioning, covering approximately 6265 square feet of space. A Final Termination Survey of the radioactive materials use and storage locations is to include surveying of benches, floors, sinks, work areas, air ducts, floor drains, fume hoods, a compactor and storage areas in the radiation laboratories that are to be terminated using appropriate survey instruments to determine if fixed contamination is present. Perform wipe tests. Contractor is not responsible for disposal of any radioactive waste at the survey locations. Prior documented experience with performing decommissioning and surveying per NUREG-1575 is required. Active on-going research projects will be in progress in the buildings being accessed. Period of performance for this firm-fixed-price contract will be 120 days after award date. Work must be completed by September 30, 2020. COMPLETE AND SUBMIT ENCLOSURE 1 VIA EMAIL NO LATER THAN 10:00 AM PT ON MONDAY, MAY 18, 2020.

CITE: <https://beta.sam.gov/opp/801f0f773a2740b9924ec2708dd4d932/view>

Posted: 05/07/20

SPONSOR: Dept of Veterans Affairs, 262-Network Contract Office 22L (36C262), Long Beach, CA.

THE NATIONAL PARK SERVICE, GOLDEN GATE NATIONAL RECREATION AREA, SAN FRANCISCO (SOL)

SOL: 140P8620Q0027

DUE: 051920

NAICS: 541620. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 541620. The Golden Gate National Recreation Area (the park) requires completion of a Phase I Environmental Site Assessment (ESA) to support the rehabilitation of Pier One at Fort Mason, San Francisco. This ESA must be conducted to determine whether or not any hazardous materials, waste, or substances or sites or other related contamination exists at the site prior to park release of an RFP to rehabilitate and redevelop the building for commercial or similar use. Contractor shall complete the Phase I ESA in accordance with policies and standards of DOI's 602 DM 2, 40 CFR 312 (All Appropriate Inquiry), and ASTM E1527-13. OFFERS ARE DUE BY 3:00 PM ET ON MAY 19, 2020

CITE: <https://beta.sam.gov/opp/5d7534501d2e44fcbd5b532c60825e4d/view>

Posted: 05/04/20

SPONSOR: National Park Service, PWR GOGA(86000), San Francisco, CA.

REQUEST FOR INFORMATION / MARKET RESEARCH FOR RESPONSE ENGINEERING & ANALYTICAL CONTRACT (SRCSGT)

SOL: 68HE0320R0005

DUE: 052020

NAICS: 541620. U.S. EPA is conducting market research for the Response Engineering & Analytical Contract (REAC) in support of the Superfund program, including support for regional on-scene coordinators (OSCs) and remedial project managers (RPMs) in the removal and remedial programs. All the details of this notice are available only on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=68HE0320R0005&agency=EPA>. The REAC utilizes primarily government-owned equipment and facilities in Edison (NJ), Las Vegas, and Research Triangle Park (NC) to provide scientific, logistical, technical and analytical support to the Environmental Response Team (ERT) in conducting mission critical support. EPA is seeking information on how an interested contractor could provide this support to ERT staff and regional response personnel. Specifically, ERT requires assistance for quick response projects; maintenance and repair of equipment for both readiness and technical projects; support for the various testing platforms, including mobile laboratories and sample analysis; and the technical expertise to support the development of technology approaches for addressing and cleaning up a hazardous waste site or responding to environmental emergencies. The planned period of performance is estimated to be 2021 through 2026 as a three-year base period and two one-year options. Interested parties are requested to respond to this notice with a brief white paper (5 pages max) that addresses questions relevant to the information in the Draft Statement of Work. RESPONSES ARE DUE VIA FEDCONNECT BY 12:00 NOON ET ON MAY 20, 2020. [NOTE: This notice was listed as a Solicitation on beta.sam, but it is simply a request for information, commonly referred to as a Sources Sought notice.]

CITE: <https://beta.sam.gov/opp/5e9171e0f67b4b17bd9a2aff2cdc1afb/view>

Posted: 05/06/20

SPONSOR: Environmental Protection Agency, Region 3 Contracting Office, Philadelphia, PA.

F--SOIL REMEDIATION AT WHISKEYTOWN NATIONAL RECREATION AREA (SOL)

SOL: 140P8420Q0047

DUE: 052120

NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE for soil remediation services in the Coggins Flat area of Whiskeytown National Recreation Area. An engineering evaluation/cost analysis (EE/CA) has identified levels of arsenic in soil that require remediation. The SOW for this project is a removal action at WHIS's soil impacted area and restoration of the site to a natural condition. The approximate volume of contaminated soil for removal and analysis is estimated to be four cubic yards, or approximately six tons. A narrative of work approach and technical capabilities are required. Contractor shall submit a technical and cost proposal to perform all the requirements of the SOW to successfully complete the project. OFFERS ARE DUE BY ON MAY 21, 2020. All the details of this procurement are available only on FedConnect at

<https://www.fedconnect.net/FedConnect/?doc=140P8420Q0047&agency=DOI>.

CITE: <https://beta.sam.gov/opp/9bf43ff6a6864c2cb2d748004e4a7381/view>

Posted: 05/07/20

SPONSOR: National Park Service, PWR PORE MABO (84000), Point Reyes Station, CA.

F--OPTION - INDUSTRIAL HYGIENCE SURVEY - EL CENTRO, CA (COMBINE)

SOL: N68335-20-Q-0243-01

DUE: 052220

NAICS: 541620. THIS REQUIREMENT IS A SMALL BUSINESS SET-ASIDE, NAICS code 541620, size standard \$15M. Provide quarterly personal exposure monitoring for hexavalent chromium and conduct surface wipe sampling/analysis of toxic heavy metals to determine the level of aluminum, arsenic, cadmium, lead, nickel and zinc present in the sample in various locations. For this solicitation, NAWC-AD Lakehurst intends to conduct an online competitive reverse auction to be facilitated by the third-party reverse auction provider, Unison Inc. SOLICITATION PRICING ON WWW.UNISONMARKETPLACE.COM WILL END AT 4:30 PM ET ON MAY 22, 2020.

CITE: <https://beta.sam.gov/opp/fed42fca12c4427db9c190db6ecdc710/view>

Posted: 05/07/20

SPONSOR: Dept of the Navy, NAVAIR Warfare Center Aircraft Division LKE, Joint Base MDL, NJ.

F -- AFD: TRANSPORTATION, STORAGE AND DISPOSAL OF CHEMICALS FOR THE CENTRAL DISTRICT OF CALIFORNIA (SOL)

SOL: 15M50020QA4400009

DUE: 052720

NAICS: 562211. THIS SOLICITATION IS 100% SET-ASIDE FOR SMALL BUSINESS CONCERNS. The U.S. Marshals Service (USMS) has a requirement for transportation, storage, and disposal of seized/forfeited chemicals in the Central District of California. See the attachments at beta.sam for specific information on the chemicals. The USMS will award a firm-fixed-price type contract for Chemical Services in the Central District of California. OFFERS ARE DUE BY 5:00 PM ET ON MAY 27, 2020.

CITE: <https://beta.sam.gov/opp/1b904c64e91541169e280f1204a2ec5d/view>

Posted: 05/04/20

SPONSOR: U.S. Dept of Justice, USMS Landover, MD.

S -- HAZARDOUS WASTE REMOVAL AND DISPOSAL AT CAMP PENDLETON, CA (SOL)

SOL: SP450020R0019

DUE: 060620

NAICS: 562211. THIS ACQUISITION IS UNRESTRICTED. Work for the Camp Pendleton HW Disposal Contract will consist of the removal, transportation and disposal of RCRA hazardous wastes, non-RCRA wastes, state-regulated wastes, non-state regulated wastes, universal wastes, compressed gases, and PCBs located on or around military installations or within a 50 mile radius of any pickup point listed on this contract in the State of California. Contractor is cautioned that some requirements for information before start of work on this contract include Sections 1.1.2, 1.1.8 and 3.26. This contract consists of one 30-month base period, followed by one 30-month option period. Pricing for removal and disposal of containerized wastes will largely be based upon container size and ordered as each (EA). Some containerized wastes, including aerosols, batteries, lamps, and PCBs are ordered by pounds (LB). Pricing for bulk waste will be based upon pounds (LB), cubic yards (CD), or gallons (GL), as identified in the Price Schedule. The Contract Line Item Number (CLIN) Suffix, as defined herein, will denote the unit of measure for turn-in and pricing purposes. Refer to Section 1.2.8 of the PWS for additional information. The contract will be a firm-fixed-price IDIQ contract written as a performance-based contract. Contractor agrees to provide all services necessary for the transportation, final treatment, disposal, and/or recycling of the items listed in the schedule in accordance with all local, state, and federal laws and regulations, and the terms and conditions of this contract. Questions must be submitted no later than 3:00 PM ET on 5/22/2020. OFFERS ARE DUE BY 3:00 PM ET ON JUNE 6, 2020.

CITE: <https://beta.sam.gov/opp/5e21ee2e10e2460bb2c7b1a2798c8e6c/view>

Posted: 05/04/20

SPONSOR: Defense Logistics Agency, DLA Disposition Services, Battle Creek, MI.

F--TECHNICAL SUPPORT FOR THE ASSESSMENT OF PESTICIDE REG ACTIVITIES (SRCSGT)

SOL: 68HERC20R0094

DUE: 060820

NAICS: 541620. U.S. EPA is issuing this Sources Sought on behalf of its Office of Pesticide Programs as a means of conducting market research to identify parties (1) having the capability to support ALL tasks outlined in the DRAFT Statement of Work (SOW) and (2) who can fully support this effort without a conflict of interest. The DRAFT SOW is available only on

FedConnect at <https://www.fedconnect.net/FedConnect/?doc=68HERC20R0094&agency=EPA>. The results of this market research will contribute to determining the method of procurement. The applicable NAICS code assigned to this procurement is 541620 (Environmental Consulting Services), size standard \$15M. EPA plans to issue a multiple-award, 5-year IDIQ contract for the requirements listed in the DRAFT SOW. The purpose of this procurement is to provide technical expertise for the review and evaluation of various types of data to assist EPA in meeting its legislative mandates. Contractor shall, upon request, perform a full review and evaluate various data submitted to support pesticide registration. A goal of this requirement is to improve efficiency and effectiveness as well as realize greater cost savings without negatively affecting quality, performance, or timeliness. Respondees are invited to include recommendations on ways to improve the DRAFT SOW to achieve these goals. CAPABILITIES PACKAGES MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON JUNE 8, 2020.

CITE: <https://beta.sam.gov/opp/8856fc4052cb4f439e8506beaf7e51e1/view>

Posted: 05/08/20

SPONSOR: Environmental Protection Agency, Cincinnati Acquisition Div., OH.

C -- NAVAL STATION NORFOLK SITE 20 OPTIMIZATION SERVICES (SOL)

SOL: N40085-20-R-0090

DUE: 060910

NAICS: 562910. This solicitation is issued as a Total Small Business Set-Aside. It will be competed amongst NAVFAC MIDLANT ENVIRONMENTAL MULTIPLE AWARD CONTRACTORS ONLY awarded under the following contracts: N40085-15-D-0098, N40085-15-D-0099, N40085-15-D-0100, N40085-15-D-0101, N40085-15-D-0102 and N40085-16-D-6109. The objective of this Contract Task Order (CTO) is to perform DNAPL recovery and substrate injections and monitor the effectiveness at Site 20, Naval Station Norfolk. The Department of the Navy, Naval Facilities Engineering Command Mid-Atlantic will administer this contract and manage the Work Elements under this CTO. All requirements of the Basic Contract, in addition to those specifically mentioned in this CTO, remain in full effect and performance under this CTO shall be in accordance therewith. OFFERS ARE DUE BY 2:00 PM ET ON JUNE 9, 2020.

CITE: <https://beta.sam.gov/opp/2d500a797f1540b3b9c44edc603413eb/view>

Posted: 05/07/20

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

F -- HAZARDOUS WASTE TESTING (SOL)

SOL: W912CN-20-Q-0010

DUE: 060920

NAICS: 562112. THIS SOLICITATION IS ISSUED AS A TOTAL SMALL BUSINESS SET-ASIDE. This will be a Requirements contract where the contractor shall provide sample/test, pump, package/repackage, prepare forms and transport hazardous waste in existing containers/receptacles from Army Installations located on the Island of Oahu in the State of Hawaii. Predominant types of hazardous waste generated on Army installations include waste solvents, waste fuel, waste paint, waste oil and waste acid. The anticipated period of performance is July 1, 2020, until June 30, 2021, with options to extend until June 30, 2025. OFFERS ARE DUE BY 10:00 AM HAWAII TIME ON JUNE 9, 2020.

CITE: <https://beta.sam.gov/opp/8bd9c79d964d448a9c6daf02640eb78e/view>

Posted: 05/08/20

SPONSOR: Dept of the Army, 413th CSB, RCO-Hawaii, Fort Schafter, HI.

ENVIRONMENTAL REMEDIATION SERVICES FOR CLOSURE OF UNDERGROUND STORAGE TANKS (USTS), DEFENSE FUEL SUPPLY POINT (DFSP) MOFFETT FIELD, MOFFETT FEDERAL AIRFIELD (MFA), CALIFORNIA (SOL)

SOL: W912PL20R0052

DUE: 061920

NAICS: 562910. THIS PROCUREMENT IS ISSUED AS A TOTAL SMALL BUSINESS SET-ASIDE. The USACE, Los Angeles District intends to compete a new firm-fixed-price (FFP) contract to permanently close five underground storage tanks and their appurtenances at Defense Fuel Support Point (DFSP) Moffett Field, Moffett Federal Airfield, California, in accordance with CCR Title 23, Division 3, Chapter 16, Article 7: Underground Storage Tank Requirements; UFC-460-01, Chapter 14, and other applicable federal, state, and local laws and regulations. The range of activities include sheet pile shoring, dewatering, removal, and disposal of five underground storage tanks (USTs) to achieve regulatory closure. The resulting excavations

are to be backfilled and compacted for future use. The estimated cost range is between \$5M and \$10M. Period of performance is anticipated to be 365 calendar days from the date of award. Offerors are expected to inspect the site where services are to be performed regarding all general and local conditions that might affect the cost of contract performance. An organized pre-proposal site visitation will be scheduled on a date yet to be determined. Participants will only be able to attend the site visit with a reservation (no walk-ins). Note that all inquiries technical and contractual relating to this solicitation are to be submitted via Bidder Inquiry in ProjNet and will not be addressed during the site visit. PROPOSALS ARE DUE BY 2:00 PM PT ON JUNE 19, 2020.

CITE: <https://beta.sam.gov/opp/bdcd550e039d4615b924a7fa6b71f311/view>

Posted: 05/07/20

SPONSOR: W075 Army Engineer District Los Angeles, CA.

\$60M SMALL BUSINESS ENVIRONMENTAL CONSULTING SERVICES (ECS) MULTIPLE AWARD TASK ORDER CONTRACT (MATOC) UNDER THE MULTIPLE ENVIRONMENTAL GOVERNMENT ACQUISITION (MEGA) FOR OMAHA DISTRICT, NORTHWESTERN DIVISION (NWD) AND EXISTING CUSTOMERS (PRESOL)

SOL: W9128F20R0053

NAICS: 541620. ON OR ABOUT MAY 18, 2020, THE USACE OMAHA DISTRICT WILL ISSUE A SOLICITATION FOR A 100% SMALL BUSINESS SET-ASIDE IDIQ MATOC for Environmental Consulting Services for NWD and existing customers nationwide. The NAICS code is 541620 (Environmental Consulting Services), size standard \$16.5M. Proposals likely will be due on or about June 2020, depending on the actual solicitation date. This solicitation will facilitate a target award of approximately three contracts with an estimated shared capacity of \$60M. Task Orders awarded under the MATOC will be firm fixed price. Evaluation of proposals will be performed using the best-value trade-off method. The work will include a wide range of environmental consulting services in the following areas, including but not limited to air emissions management; air quality; cultural and historic resources management; facility response plans; fire management plans for ranges; hazardous materials management; hazardous waste management; natural resources management; pesticide management; petroleum, oil and lubricant (POL) management; solid waste management; special pollutants management (e.g., PCBs, asbestos, lead-based paint, radon, etc.); natural resources inventories; noise management; underground storage tank management; water quality management; wetlands management; radioactive materials management; and storm water management; air emissions inventories; air permit applications; compliance monitoring and reporting; asbestos sampling; environmental electronic data management; water quality evaluations; mitigation planning; NPDES and SPDES permit applications and monitoring; spill prevention and response plans; Environmental Compliance Assessment System audits; EMS support; Tier I (installation), Tier II (state), and Tier III (regional) reporting; partnering support to include facilitation, public meeting support, and preparation/presentation of reports and management support; consumer confidence report (Safe Drinking Water Act); environmental compliance training; NEPA; environmental assessments; environmental baseline surveys; preliminary assessment/site inspection; solid waste management plans; hazardous waste management plans; 40 CFR 264/265 and 40 CFR 258 landfill operations plans; hazardous waste reporting; landfill closure plans; biological assessments; endangered species management plans; National Historic Preservation Act studies; historic building surveys; historic building guides; data recovery plans and mitigation; coordination with the State Historic Preservation Office and Advisory Council on Historic Preservation Integrated Cultural Resources Management plans; Pollution Prevention Opportunity Assessments; Pollution Prevention Plans Life Cycle Cost Analysis; ecological risk assessments; and environmental fate studies. Please be advised that an on-line registration requirement in System for Award Management (SAM) exists, and solicitation provisions concerning electronic annual Representations and Certifications on SAM are required.

CITE: <https://beta.sam.gov/opp/818e359117e44625902f1435f6d717c6/view>

Posted: 05/05/20

SPONSOR: W071 Army Engineer District Omaha, NE.

F--REMEDiate ASBESTOS TILE, SARATOGA NATIONAL HISTORICAL PARK (PRESOL)

SOL: 140P4320Q0024

NAICS: 562910. THE NATIONAL PARK SERVICE PLANS TO ISSUE AN RFP AS A TOTAL SMALL BUSINESS SET-ASIDE to remediate asbestos flooring in the visitor center at Saratoga National Historical Park, NY. The small business size standard for NAICS code 562910 (Remediation

Services) is \$22M. The National Park Service desires to have the asbestos tile, original to the building, properly removed and disposed of in accordance with New York State regulations and federal guidelines. Quoters should measure during the site visit, or use scaled drawings to verify. Contractor will provide all necessary personnel and equipment to remove and dispose of approximately 2,500 square feet of carpet tile and asbestos tile in areas called out on drawings. Contractor is responsible for the removal or relocation of all office furniture or other movable objects in the areas of work (storage allowed in other parts of the building). Contractor is responsible for the cleaning and preparation of sub floor. Contractor shall provide all necessary engineering controls and air monitoring during the work. Award of a negotiated firm-fixed-price contract is anticipated, which requires submission of both a technical and a price proposal. The Government will utilize the Lowest Price Technically Acceptable (LPTA) source selection process. Estimated price range is between \$25,000 and \$50,000. Contractor shall commence work within five days after receipt of notice to proceed and then complete the work under this contract within five calendar days. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT MAY 20, 2020.

CITE: <https://beta.sam.gov/opp/f7bbf4a5372644b195b423813b03955c/view>

Posted: 05/06/20

SPONSOR: Department of Interior, National Park Service, Interior Region 1, North Atlantic 1 Appalachian, New England Major Acquisition Buying Office (NE-MABO 43000), Boston, MA.

DEPARTMENT OF ENERGY OFFICE OF ENVIRONMENTAL MANAGEMENT SPECIAL NOTICE - PROCUREMENT SCHEDULE UPDATE (SNOTE)

SOL: EM_PROCUREMENT_UPDATE

NAICS: 562910. The U.S. Department of Energy (DOE) is providing updated procurement schedule information on all major DOE Office of Environmental Management final RFP releases. Final RFP release dates will be no sooner than (1) mid to late May 2020 for the Idaho Cleanup Project; (2) June 2020 for the Savannah River National Laboratory Management and Operating Contract; (3) June/July 2020 for the Carlsbad Technical Assistance Contract; (4) July 2020 for the Nationwide Low-Level and Mixed Low-Level Waste Treatment Services; (5) September 2020 for the Savannah River Site Integrated Mission Completion Contract; (6) October 2020 for the Portsmouth Infrastructure Support Services Contract; (7) November 2020 for the Oak Ridge Reservation Cleanup Contract.

CITE: <https://beta.sam.gov/opp/d16ebcc98796449d848c098124010e66/view>

Posted: 05/07/20

SPONSOR: DOE EM-Environmental Management Consolidated Business Center, Cincinnati, OH.

F -- IDAHO CLEANUP PROJECT (ICP) - RADIOACTIVE WASTE MANAGEMENT COMPLEX (RWMC) CLOSURE AND OTHER MISSION OBJECTIVES (SNOTE)

SOL: 89303319REM000034

NAICS: 562910. The U.S. Department of Energy is providing updated procurement schedule information on the release of the Idaho Cleanup Project (ICP) final RFP. Final RFP release date is anticipated roughly in mid to late May 2020. Monitor the EMCBC ICP procurement website for updates and additional information at <https://www.emcbc.doe.gov/SEB/icp/index.php>.

CITE: <https://beta.sam.gov/opp/19fad04d91b14a62962156ea5b8da66d/view>

Posted: 05/07/20

SPONSOR: DOE EM-Environmental Management Consolidated Business Center, Cincinnati, OH.

F -- U.S. DEPARTMENT OF ENERGY NATIONWIDE LOW-LEVEL AND MIXED LOW-LEVEL WASTE TREATMENT SERVICES (SRCSGT MOD)

SOL: 89303320REM000060

NAICS: 562211. U.S. DOE is providing updated procurement schedule information on the release of the Nationwide Low-Level and Mixed Low-Level Waste Treatment Services final RFP. Final RFP release date is anticipated sometime in July 2020. The current seven basic ordering agreements for these services expire in June 2020. Monitor the Waste Treatment Services procurement website for updates and additional information at https://www.emcbc.doe.gov/SEB/waste_treatment_services/.

CITE: <https://beta.sam.gov/opp/dbf04d4d5ad74bc6ac0f6ad3ef0dc66d/view>

Posted: 05/07/20

SPONSOR: DOE EM-Environmental Management Consolidated Business Center, Cincinnati, OH.

R -- SAVANNAH RIVER SITE INTEGRATED MISSION COMPLETION CONTRACT SPECIAL NOTICE (SNOTE)

SOL: 89303319REM000055

NAICS: 562910. The U.S. Department of Energy is providing the attached updated procurement schedule information on the Savannah River Site Integrated Mission Completion contract release of the final RFP. Final RFP release date will be no sooner than September 2020 for the SRS IMC. Monitor the SRS IMC procurement website for updates and specific details at <https://www.emcbc.doe.gov/SEB/SRSIMC/>.

CITE: <https://beta.sam.gov/opp/864df10c664543d79375a7bf8aff1c19/view>

Posted: 05/07/20

SPONSOR: DOE EM-Environmental Management Consolidated Business Center, Cincinnati, OH.

F--OAK RIDGE RESERVATION CLEANUP CONTRACT (ORRCC) (SNOTE)

SOL: 89303319REM000047

NAICS: 562910. DOE-EM is implementing strategic procurement sequencing as a health and safety acknowledgement as well as to implement a sensible procurement planning approach at a supportable pace in the current environment. DOE-EM generally expects to proceed with procurement functions that do not require face-to-face interactions or travel, including RFI and Draft RFP releases, as well as contract awards and debriefings. Final RFP releases will be staggered, and proposal preparation time periods might be extended. The final RFP release date for the Oak Ridge Reservation Cleanup Contract will be no sooner than November 2020. Monitor the ORRCC procurement website for updates and specific details at <https://www.emcbc.doe.gov/seb/orrcc/>.

CITE: <https://beta.sam.gov/opp/821652cfd7b04c5d879b8c26b3353b10/view>

Posted: 2020-05-07

SPONSOR: DOE EM-Environmental Management Consolidated Business Center, Cincinnati, OH.

99 -- TREATMENT AND DISPOSAL OF LIQUID WASTE AT THE SAVANNAH RIVER SITE (SNOTE)

DUE: 052220

NAICS: 562211. The DOE Savannah River Operations Office intends to extend the current contract with Savannah River Remediation LLC at the Savannah River Site. The current contract ends September 30, 2020, and is anticipated to be extended for one year (October 1, 2020 through September 30, 2021) plus three 4-month options. This proposed extension will enable DOE-SR to continue critical requirements for treatment and disposal of liquid waste at SRS while the follow-on competitive procurement is completed.

CITE: <https://beta.sam.gov/opp/00224323a86c45b8ae3a44ab03f9ceb1/view>

Posted: 05/07/20

SPONSOR: DOE EM-Environmental Management Consolidated Business Center, Cincinnati, OH.