

Federal Contract Opportunities Update

Notices for September 11-17, 2023

This update contains summaries of procurement notices issued between September 11-17, 2023 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 -- PFAS/PFOA TREATMENT AND DISPOSAL FROM RETENTION POND (COMBINE)

SOL: FA860123R0029

DUE: September 21, 2023

NAICS: 562211. THIS IS A FULL AND OPEN COMPETITION. The U.S. Department of the Air Force requires the removal and treatment of Perfluorooctane Sulfonate (PFOS) and/or Perfluorooctanoic Acid (PFOA), two organic chemicals within the PFAS group, from accumulated water from the fire training area retention pond at Wright-Patterson Air Force Base (WPAFB) in southwestern Ohio. To prevent any overflow of water beyond the pond's containment capacity it is estimated that the Contractor would need to pump, treat, and dispose of up to 17,000 gallons per month while performing this contract. The pond is drained and cleaned by a maintenance contractor in the early spring and late fall. The contractor shall coordinate to have the pond drained to an acceptable level with this maintenance schedule and any liner cleaning, characterization of waste material, and disposal of off-site solids/sludges shall be provided and worked by the contractor. All disposal actions shall be coordinated and approved with the WPAFB Hazardous Waste Program Manager. The contractor shall provide quotes for both onsite and offsite pump-and-treat treatment options. The award will be made to the lowest-priced technically acceptable offer for either onsite or offsite service with a period of performance of one year. OFFERS ARE DUE BY 1:00 PM EDT ON SEPTEMBER 21, 2023.

CITE: <https://sam.gov/opp/4b3c2bd89bcd47a6a0f3701a71e96cb5/view>

Posted: September 18, 2023

SPONSOR: U.S. Department of the Air Force, Air Force Materiel Command, Life Cycle Management Center, Wright Patterson AFB, OH

S -- SOURCES SOUGHT ROCKY MOUNTAINS REGIONAL HW DISPOSAL (SRCSGT)

SOL: 23-BE-181

DUE: September 22, 2023

NAICS: 562211. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Department of Defense Logistics Agency seeks to identify qualified small businesses for the removal, transportation, and disposal of RCRA hazardous wastes, non-RCRA wastes, State-Regulated wastes, Non-State Regulated wastes, Universal Wastes, Compressed Gases, Polychlorinated Biphenyls (PCBs), and Per- and Polyfluoroalkyl Substances (PFAS) located on or around military installations or within a 50-mile radius of any pickup point listed on this contract in the states of Colorado, Wyoming, and Montana. The government intends to solicit proposals on sam.gov and award a Firm-Fixed Priced, Indefinite Delivery Indefinite Quantity Services Contract. The contract is anticipated to have one 30-month base period, followed by one 30-month option period. There is no solicitation available at this time. CAPABILITY PACKAGES ARE DUE BY 3:00 PM EDT ON SEPTEMBER 22, 2023.

CITE: <https://sam.gov/opp/f87158c45e6f48428521f43f4472314c/view>

Posted: September 11, 2023

SPONSOR: U.S. Department of Defense Logistics Agency, Disposition Service-EBS, Battle Creek, MI

F -- FUSRAP MAYWOOD SATOC (SRCSGT)

SOL: W912DQ-MAYWOOD

DUE: September 22, 2023

NAICS: 562910. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Army Corps of Engineers seeks qualified Environmental Remediation Services firms interested and capable of conducting remedial action activities at the Formerly Utilized Sites Remedial Action Program (FUSRAP) Maywood Superfund Site (FMSS) in Bergen County, New Jersey. FMSS is in a highly developed area of northeastern New Jersey, approximately 12 miles north-northwest of New York City. Radioactive contamination at the FMSS resulted from rare earth and thorium processing operations and spread to nearby properties using the waste materials as fill or through soil and sediment transport. The USACE has been remediating the FMSS since 1998 and the work under this SATOC is a continuation of those efforts. The work and services shall consist of environmental services to support the U.S. Army Corps of Engineers New York District in environmental investigation, construction, preparation of appropriate documents, monitoring and restoration associated with FMSS. Work may include construction remedial action activities consisting of the excavation, transportation, and disposal of radiologically contaminated soil, including general conditions, project support, and waste handling and management. Waste handling and management shall include task management, waste soil loadout, material staging area maintenance and vicinity property wastewater treatment. Preparation of appropriate documentation for the remediation of properties will be required. General conditions activities shall include project management, community relations, real estate support, IT support, project-wide training, and task order closeout. Project support activities shall consist of environmental monitoring and the continued operation and maintenance of the on-site laboratory and database system. A Single Award Task Order Contract (SATOC) is being contemplated. There is no solicitation at this time. CAPABILITY STATEMENTS ARE DUE BY 2:00 PM CDT ON SEPTEMBER 22, 2023.

CITE: <https://sam.gov/opp/18160f4037934c7f9be174006f8811f8/view>

Posted: September 15, 2023

SPONSOR: U.S. Army Corps of Engineers, Northwestern Division, Kansas City, MO

F -- USFS REGION 1 BEAL SELENIUM ATTENUATION STUDY (COMBINE)

SOL: 1240LU23Q0072

DUE: September 26, 2023

NAICS: 562910. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Forest Service requires a contractor to assess the suitability of saturated rock backfill within the Main Beal Pit for in situ biological attenuation of selenium. The project is located at Beal Mountain Mine, a former open pit gold mine located approximately 16 miles west of Butte, Montana near the headwaters of German Gulch Creek. The proposed investigation will provide essential information on the applicability and optimization of a semi-passive approach to selenium management utilizing the saturated rock backfill at the Main Beal Pit. The rates of biological selenium reduction and attenuation will be determined using waste rock and water samples. If laboratory-scale studies demonstrate that amendments support efficient selenium attenuation, this data could provide the basis for future work toward a full-scale semi-passive system. The contractor will evaluate the microbial community present within the saturated pit backfill to understand the extent and rate of existing selenium attenuation. The existing site water quality database will be reviewed followed by development of a sampling and analysis plan (SAP). The SAP will guide site sample collection of water quality samples and microbial samples from site surface water and groundwater for organisms capable of selenium reduction within the backfilled pit. The contractor will conduct 500 feet of exploratory drilling for water quality monitoring and microbial community sampling within the pit and will obtain material samples for testing. Testing will be designed to understand the existing and potential rate and extent of selenium attenuation by existing microbial communities to identify the optimal dosage of supplements suitable for long-term semi-passive in situ treatment. The period of performance will be one year with an expected start date of October 1, 2023. QUOTES ARE DUE BY 12:00 PM MDT ON SEPTEMBER 26, 2023.

CITE: <https://sam.gov/opp/b3eb8bf6313c42de840b9ac7b25a63ad/view>

Posted: September 11, 2023

SPONSOR: U.S. Department of Agriculture Forest Service, CSA Intermountain 9, Ogden, UT

S -- S222--VISN 2 NORTH HAZARDOUS WASTE COLLECTION SERVICES (SRCSGT)

SOL: 36C24223Q1203

DUE: October 2, 2023

NAICS: 562211. THIS IS A SOURCES SOUGHT NOTICE FOR MARKETING RESEARCH PURPOSES ONLY. The U.S. Department of Veterans Affairs seeks to identify qualified contractors that with the capability and capacity for classifying, segregating, bulking, packaging, labeling, storing, transporting, treating, and disposing of hazardous waste, as well as emergency hazardous spill response. The contractor must employ a minimum of one qualified Hazardous Waste Specialist with 49 CFR Part 172 Subpart H training certification who shall be onsite at all VA facilities when fieldwork is being conducted. This requirement shall be performed at VISN 2 network locations in the Cities of Syracuse, Rome, Canandaigua, Rochester, Albany, Bath, Batavia, and Binghamton, New York. There is no solicitation at this time. RESPONSES TO THIS SOURCES SOUGHT NOTICE ARE DUE BY 12:00 PM EDT ON OCTOBER 2, 2023.

CITE: <https://sam.gov/opp/2f384e9d330f49d59fb7b31c410c8e80/view>

Posted: September 13, 2023

SPONSOR: U.S. Department of Veterans Affairs, 242-Network Contract Office 02, Albany, NY

Z -- AK-YUKON DELTA NWR-BIA-SOIL REMEDIATION (PRESOL)

SOL: 140FC323R0023

NAICS: 562910. WHEN THIS SOLICITATION IS RELEASED ON OR ABOUT OCTOBER 3, 2023, IT WILL BE COMPETED AS A SMALL DISADVANTAGED SET-ASIDE. The U.S. Department of the Interior Fish and Wildlife Service plans to issue a Request for Proposals for hazardous soil remediation with a magnitude of construction between \$1M and \$5M. A firm-fixed-price award is being contemplated from this solicitation with an award to the offeror(s) with the lowest price. Additional information will be available in the Statement of Work, which will be posted at the same time as the solicitation.

CITE: <https://sam.gov/opp/af75c21e4a2f4ba198f73bdb388ccd5e/view>

Posted: September 14, 2023

SPONSOR: U.S. Department of the Interior Fish and Wildlife Service, Construction A/E Team 3, Falls Church, VA

F -- REMEDIATION SERVICES AT THE ELY COPPER MINE SUPERFUND SITE IN VERSHIRE, VERMONT (PRESOL)

SOL: W912WJ23R0005

NAICS: 562910. WHEN THIS SOLICITATION IS RELEASED ON OR ABOUT OCTOBER 4, 2023, IT WILL BE COMPETED AS A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Army Corps of Engineers, New England District, will be issuing a Request for Proposal for a Single Award Task Order Contract (SATOC), Indefinite Delivery/Indefinite Quantity (ID/IQ) contract for Remediation Services at the abandoned Ely Copper Mine Superfund Site in Vershire, Vermont, which encompasses 350 acres of waste material containing an estimated 172,000 tons of waste rock, tailings, ore roast beds, slag heaps, and smelter wastes. The contemplated work under the initial task order is associated with Operable Units (OU) 1, 2 and 3. OU1 includes areas that are the primary source of the surface water and sediment contamination to Ely Brook, Pond 4, Pond 5 and Schoolhouse Brook. OU2 includes the Underground Workings on the southern side of Dwight Hill and approximately 12 shafts, adits, vents or other openings. OU3 includes the Underground workings on the northern side of Dwight Hill. There are no surface features in OU3. If the EPA executes a Record of Decision for OU4, the remedy will include stream restoration and capping of the smelter area. All work will be performed in accordance with CERCLA, the OU1 Record of Decision signed in September 2011, the OU2/3 Record of Decision signed in June 2016, and the OU1 Explanation of Significant Differences signed in September 2019, and EPA green and sustainability principles. There is no solicitation at this time.

CITE: <https://sam.gov/opp/68b2a65107824a5d9791c824882c1d35/view>

Posted: September 14, 2023

SPONSOR: U.S. Army Corps of Engineers, North Atlantic Division, New England District, Concord, MA