

Federal Contract Opportunities Update

Notices for March 1-7, 2021

This update contains summaries of procurement notices issued between March 1-7, 2021 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](#).

S -- MOWING AND GROUNDWATER MONITORING, WELL INSPECTION AND REPAIR, POINT PLEASANT, WV (COMBINE)

SOL: W9123721Q0044

DUE: 031021

NAICS: 561730. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. Explosives production at the former West Virginia Ordnance Works (WVOW) contaminated the soil and groundwater surrounding the TNT manufacturing and process facilities, wastewater sewer lines, and wastewater holding and discharge holding areas. Remedial actions at WVOW included installation of soil covers and RCRA soil caps over areas of contaminated soil as well as a soil cover over the asbestos landfill dumpsite area. The soil covers and RCRA caps serve as effective barriers between humans/wildlife and the contaminated soil. Groundwater monitoring wells were also installed to allow monitoring at the site. O&M activities that are required to maintain the integrity of the soil covers, RCRA caps, and groundwater monitoring wells include mowing, periodic soil cap repair (e.g., repair eroded areas, re-seed bare areas, etc.), warning sign replacement, ditch maintenance, fallen tree removal, well painting, entrance gate painting, and vegetation control. This requirement is for a base period and four one-year options. OFFERS ARE DUE BY 11:00 AM ET ON MARCH 10, 2021.

CITE: <https://beta.sam.gov/opp/b80c16aa909247bb8f9123377371c108/view>

Posted: 03/01/21

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

99 -- TEST AND EVALUATION (T&E) OF CHEMICAL COUNTERMEASURES (SRCSGT)

SOL: 70US0921R70090023

DUE: 031221

NAICS: 541380. This notice constitutes market research for the purpose of determining the capabilities of sources in the marketplace. The contemplated effort would be a time-and-materials award, with a one-year base period and four one-year options. In response to the continuing threat of chemical hazards at U.S. Secret Service (USSS) facilities and protected sites, there is a need for deploying safe, effective, efficient and validated countermeasures, such as products, equipment, and technologies used for detection, monitoring, and decontamination of, or protection from, chemical agents, toxic industrial chemicals, toxic industrial materials, and emerging chemical threats, and performing USSS-specific safety assessments of the aforementioned technologies. The purpose of the forthcoming procurement is to obtain Contractor services to perform test and evaluation of products, equipment, and technologies to be used as chemical countermeasures. Tasks of this chemical T&E contract will include test planning, test execution, analysis and evaluation of test results, and test reporting for chemical countermeasures identified by the USSS. The technologies will be non-developmental items and those that are commercial-off-the-shelf (COTS) or Government-off-the-shelf (GOTS). Personnel working on this program require a minimum of a SECRET security clearance. Certain tasks may require a minimum of a TOP SECRET security clearance. CAPABILITIES STATEMENTS ARE DUE BY 12:00 NOON ET ON MARCH 12, 2021.

CITE: <https://beta.sam.gov/opp/4341919b31a9421cb537890c3fb9c565/view>

Posted: 03/02/21

SPONSOR: DHS, U.S. Secret Service, Washington, DC.

F -- OTT STORY ENVIRONMENTAL REMEDIATION (SRCSGT)

SOL: PANGLR-20-P-0000-004213

DUE: 031621

NAICS: 237110. This Sources Sought is for planning and market research purposes only. The USACE Detroit District is seeking firms that have the capability to provide construction to implement system upgrade recommendations for the Ott Story Superfund Site Operable Unit #2 Groundwater Remedy in Muskegon (Dalton Township), Michigan. The scope includes installation of two new and five replacement extraction wells; abandonment of 48 monitoring wells; installation of 41 replacement monitoring wells; installation of above-ground weatherproof enclosures for new extraction well piping and flow measurement equipment; upgrade and replacement of existing manifold piping and appurtenances in below-grade extraction well vaults; replacement of system flow meters; installation of pressure gauges; upgrade of emergency back-up power generation and control for the well network; upgrade of controls infrastructure to allow remote monitoring of the expanded well network; and monitoring well maintenance, abandonment and installation to optimize the existing well network. The work is anticipated to be performed by means of a construction contract. The Detroit District contemplates soliciting this requirement as an Invitation for Bid. Results of the market research will contribute to determining the method of procurement and feasible set-aside opportunities. CAPABILITIES STATEMENTS ARE DUE BY 2:00 PM ET ON MARCH 16, 2021.

CITE: <https://beta.sam.gov/opp/46a442bf51494246aa0e3d0010dfc337/view>

Posted: 03/01/21

SPONSOR: U.S. Army Corps of Engineers, Detroit District, Detroit, MI.

C -- REMEDIAL ACTION OPERATIONS MULTIPLE AWARD CONTRACT(S) (RAOMAC) FOR PROJECTS AT VARIOUS LOCATIONS PREDOMINATELY IN THE NEW ENGLAND AREA (MAINE, MASSACHUSETTS, CONNECTICUT, RHODE ISLAND) AS WELL AS NAVY AND MARINE CORPS ACTIVE DUTY AND RESERVE FACILITIES (SRCSGT)

SOL: N4008521R0062

DUE: 031821

NAICS: 562910. This notice is a market research tool issued to determine the availability and adequacy of potential small business sources prior to determining the method of acquisition and ultimate issuance of an award. The Naval Facilities Engineering Systems Command, Mid-Atlantic is seeking eligible small businesses, 8(a), HUBZone, service-disabled veteran-owned, and/or woman-owned small businesses capable of performing an IDIQ [FLBCU(1)]. NAVFAC MIDLANT anticipates awarding a Remedial Action Operations Multiple Award Contract (RAOMAC) to facilitate award of three to five contracts for projects at various locations predominately in the New England area (Maine, Massachusetts, Connecticut, Rhode Island) as well as Navy and Marine Corps active duty and reserve facilities throughout the United States within the NAVFAC Atlantic area of responsibility. The work will require the ability to manage multiple task orders concurrently for sites regulated under CERCLA, RCRA, UST, Clean Water Act, Clean Air Act, natural resources, and other environmental programs, which might require corrective action, mitigation, sampling, inspection programs, studies, or remedial action. RAOMAC duration will be for one year from date of contract award with four one-year options. Total estimated cost for all contracts is not to exceed \$30M. CAPABILITIES STATEMENTS ARE DUE BY 2:00 PM ET ON MARCH 18, 2021.

CITE: <https://beta.sam.gov/opp/e25a2ac7b8c54ddab9830ea676d920fd/view>

Posted: 03/04/21

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

R -- R--NEW CONTRACT SOLICITATION FOR OWM/WIDSUPPORT FOR IMPLEMENTATION OF MUNICIPALW (SRCSGT)

SOL: 68HERC21R0080

DUE: 031921

NAICS: 541611. This is a sources sought synopsis for written information only, issued for purposes of market research. Under the Clean Water Act and the Safe Drinking Water Act, states, local communities, public water systems, and Indian tribes have significant responsibilities for the construction of facilities and the implementation of programs necessary to achieve water quality standards and to protect public health. U.S. EPA is committed to working with states and local communities to assist in the prudent selection of technology and management necessary to promote effective water conservation and pollution prevention.

The purpose of this announcement is to identify potential small businesses with the capability to perform all or a portion of the requirements defined in the draft Performance Work Statement and to further determine whether or not all or a portion of the work can be set aside for potential small businesses sources. See details on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=68HERC21R0080&agency=EPA>. The NAICS code for this requirement is 541611 (Administrative Management and General Management Consulting Services), size standard \$15M. All interested parties are invited to submit a capability statement of no more than 15 pages. RESPONSES TO THIS SOURCES SOUGHT ARE DUE BY 5:00 PM ET ON MARCH 19, 2021.

CITE: <https://beta.sam.gov/opp/41b68cb719094a8b814d705b5d1f18e6/view>

Posted: 03/03/21

SPONSOR: Environmental Protection Agency, Cincinnati Acquisition Div (CAD) Cincinnati, OH.

R -- DRAFT SOLICITATION ENVIRONMENTAL REMEDIATION SERVICES & CONSTRUCTION FOR ROCKY MOUNTAIN ARSENAL (SNOTE)

SOL: W91CRB-21-R-0027

DUE: 032621

NAICS: 562910. The Army Contracting Command - Aberdeen Proving Ground (ACC-APG) is soliciting industry comments on a DRAFT RFP to refine the development of a forthcoming solicitation. At an as-yet undetermined future date, the Government intends to issue a small business set-aside solicitation for environmental remediation services and construction at Rocky Mountain Arsenal. The resulting contract is expected to be a nine-year contract (one three-year base and two three-year option periods) with an IDIQ task order-type arrangement. Contractor shall provide all personnel, equipment, supplies, facilities, transportation, tools, materials, supervision, and other items and non-personal services necessary to perform operation and maintenance of the remediation systems at Rocky Mountain Arsenal as defined in the Performance Work Statement. This work also includes water treatment plants O&M, groundwater wells and surface water sampling and monitoring, landfills and covers maintenance, infrastructure and facilities maintenance, regulatory interface support, program records management and reporting, land use controls compliance, environmental compliance, and non-routine requirements. The draft solicitation is attached at beta.sam. COMMENTS ON THE DRAFT RFP ARE DUE BY MARCH 26, 2021.

CITE: <https://beta.sam.gov/opp/610187737053490789973c9c5489a185/view>

Posted: 03/05/21

SPONSOR: The Army Contracting Command - Aberdeen Proving Ground (ACC-APG), MD.

H -- PROJECT# 695-19-107 ASBESTOS CONTAINING MATERIALS TESTING AND MONITORING FOR THE RENOVATE 7AN FOR GIGU AND PROCEDURE CLINIC PROJECT AT THE CLEMENT J. ZABLOCKI VA MEDICAL CENTER, MILWAUKEE, WI (SOL)

SOL: 36C25221Q0190

DUE: 032621

NAICS: 562910. THIS SOLICITATION IS A 100% SERVICE-DISABLED VETERAN OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE. The Department of Veterans Affairs has a requirement for asbestos-containing materials testing and monitoring (ACM T&M) for Project 695-19-107, Renovate 7AN for GIGU and Procedure Clinic at the Clement J. Zablocki VA Medical Center in Milwaukee, WI. The ACM T&M contractor shall provide all labor, material, tools, management, and equipment necessary to provide standard environmental samplings, inspections, testing, oversight, and monitoring services during the asbestos abatement. Period of performance for this contract is in conjunction with demolition and ACM abatement of the Renovate 7AN for GIGU and Procedure Clinic construction project and is anticipated not to exceed 90 calendar days. Additional CLINS will be included in the ACM T&M contract with separate period of performance dates to be exercised if additional ACM T&M services are required for this project. QUOTES ARE DUE BY 10:00 AM CT ON MARCH 26, 2021.

CITE: <https://beta.sam.gov/opp/0bfffec3997da49d3a51e7408a3e8317b/view>

Posted: 03/05/21

SPONSOR: Dept of Veterans Affairs, 252-Network Contract Office 12 (36C252) Milwaukee, WI.

F -- MORA APARTMENT BUILDING ASBESTOS ABATEMENT, OLYMPIC (SOL)

SOL: 140P8321Q0014

DUE: 033121

NAICS: 562910. THIS SOLICITATION IS A TOTAL SMALL BUSINESS SET-ASIDE for asbestos

abatement of flooring and wallboard in the Mora Apartment Building (Bldg 967), a 4-unit, 2,400 square foot single-story structure located at Olympic National Park Forks 98331. The Government contemplates award of one firm-fixed-price contract resulting from this solicitation. Contractor has 30 days from date of contract to perform work. OFFERS ARE DUE BY 2:00 PM PT ON MARCH 31, 2021.

CITE: <https://beta.sam.gov/opp/872070e397bb4877a4559c4bb6e758be/view>

Posted: 03/03/21

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

F -- HAZARDOUS WASTE DISPOSAL (SOL)

SOL: N0016421Q0066

DUE: 040121

NAICS: 562211. THIS ACQUISITION IS 100% SET ASIDE FOR SMALL BUSINESS. The SOW covers the labor, supervision, management, tools, materials, waste containers, equipment, facilities, transportation, incidental engineering, and other items necessary to provide hazardous waste disposal services (routine and emergency) in support of Naval Surface Warfare Center, Crane Division; Crane Army Ammunition Activity; Naval Facilities Engineering Command; Naval Support Activity; and Glendora Lake Hydro-Acoustic Test Facility. This support encompasses collection, transportation, disposal and management of hazardous waste, non-regulated waste, special wastes, chemical refuse, and recycle of universal waste items generated. Duties include management, collection, analyses, identification, labeling, transportation, pumping, tank cleaning, disposal, and incidental related work. The maximum contract value for all orders issued against this contract shall not exceed \$5.5M. OFFERS ARE DUE BY 4:00 PM ET ON APRIL 1, 2021.

CITE: <https://beta.sam.gov/opp/ba51068a964f4ef88f418d5e2aa6a41c/view>

Posted: 03/01/21

SPONSOR: Naval Surface Warfare Center Crane, Crane, IN.

99 -- EMERGENCY OIL AND HAZARDOUS SUBSTANCE/HAZARDOUS WASTE (OHS) SPILL RESPONSE, SAMPLING AND CLEANUP SERVICES FOR U.S. NAVY AND MARINE CORPS BASES AND BASE REALIGNMENT AND CLOSURE INSTALLATIONS (BRAC) WITHIN THE NAVAL FACILITIES ENGINEERING SYSTEMS COMMAND (SRCSGT)

SOL: N6247321S3590

DUE: 040221

NAICS: 562910. This sources sought notice is for market research and planning purposes only to identify potential SBA-certified HUBZone; 8(a); service-disabled veteran-owned; woman-owned; economically disadvantaged woman-owned; and other small business concerns capable of providing Emergency Oil and Hazardous Substance/Hazardous Waste (OHS) spill response, sampling and cleanup services. NAVFAC Southwest is seeking potential sources for environmental services for OHS spill response, sampling and cleanup services for U.S. Navy and Marine Corps bases and BRAC installations predominantly located in states within the NAVFACSYSCOM Southwest area of responsibility, i.e., California, Arizona, Nevada, Washington and Oregon. Interested firms are invited to submit brief (3 pages max) interest and capability statements. CAPABILITIES PACKAGES ARE DUE VIA EMAIL BY 1:00 PM ET ON APRIL 2, 2021.

CITE: <https://beta.sam.gov/opp/307057b1d52e40a58bbe4b8d26220c6d/view>

Posted: 03/02/21

SPONSOR: Naval Facilities Engineering Systems Command (NAVFAC) Southwest, San Diego, CA.

F -- ENVIRONMENTAL SERVICES, ST. LOUIS DISTRICT, CORPS OF ENGINEERS (USACE) (SOL)

SOL: W912P921R0026

DUE: 040221

NAICS: 541620. THIS REQUIREMENT IS SET-ASIDE 100% FOR SMALL BUSINESS for a 5-year IDIQ MATOC (multiple-award task-order contract) to provide Environmental Consulting Services for the USACE-St. Louis District. The Government aims to award up to three contracts for this MATOC without discussions. The maximum value for all orders issued against the MATOC is \$49M. Environmental tasks include but are not limited to (1) Environmental consultation and assessments; (2) Industrial hygiene surveys and associated tasks; (3) HTRW-related assessments, program tasks, remediation and restoration; (4) Contamination-related water quality assessments; and (5) Other environmental/HTRW tasks. Questions regarding this solicitation must be presented in writing via email to the points of

contact listed in the solicitation no later than 12:00 noon CT on March 15, 2021. OFFERS ARE DUE BY 12:00 NOON CT ON APRIL 2, 2021.

CITE: <https://beta.sam.gov/opp/e56eefb446114d5eb33743b5713e7c27/view>

Posted: 03/02/21

SPONSOR: U.S. Army Corps of Engineers, St. Louis District, St. Louis, MO.

A-E SHORTLIST FOR USDA-FS, REGION 8 AND 10, SRS-PNW-IITF RESEARCH STATIONS, 2021 (SRCSGT)

SOL: 12445121R0005

DUE: 041621

NAICS: 541310. THIS IS A TOTAL SMALL BUSINESS SET-ASIDE. The USDA agencies and specifically the USDA-Forest Service utilize a Short Selection database to award A-E contracts of less than \$250,000 in the states/territories of Alabama, Alaska, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, Nebraska, North Carolina, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Virginia, Washington State, Puerto Rico, and U.S. Virgin Islands. All projects under \$250,000 are total small business set-asides. The purpose of this announcement is to request updated and new A-E qualification information via Standard Form 330 (SF-330) for USDA's Forest Service, Southern Research Station, Pacific Northwest Research Station, Institute for International Tropical Forestry, and other USDA agencies. Among the many types of work represented in the database are several of potential interest to environmental services contractors, such as geotechnical investigations; environmental (RCRA, CERCLA, CWA, etc.) reviews, investigations, inventories, and audits; and coordination of RCRA and other waste disposal. An average of 40 firms is listed in the database each year. On an annual basis, an average of 20 requirements is anticipated throughout all states covered. THE DEADLINE FOR SUBMITTAL OF SF-330s IS 12:00 NOON ANCHORAGE, ALASKA TIME ON APRIL 16, 2021.

CITE: <https://beta.sam.gov/opp/95755f81068e4beca123e4160599d65c/view>

Posted: 03/01/21

SPONSOR: USDA-FS, CSA East 11, Atlanta, GA.

F -- REFERENCE USACE MEGA. TULSA DISTRICT WILL ISSUE AN RFP FOR \$40M HUBZONE MEGA IDC MATOC FOR ENVIRONMENTAL REMEDIATION SERVICES PROJECTS ASSIGNED TO THE RPEC AND AS ASSIGNED TO SWD AND SPD IN ACCORDANCE WITH UAI SUBPART 5107.102-100 AND ER 5-1-10 (PRESOL)

SOL: W912BV-21-R-0023

NAICS: 562910. WHEN THE SOLICITATION IS RELEASED ON OR ABOUT MARCH 8, 2021, IT WILL BE COMPETED AS A HUBZONE SMALL BUSINESS SET-ASIDE. The USACE Tulsa District plans to issue an RFP for a \$40M HUBZone MEGA IDC MATOC for Environmental Remediation Services Projects assigned to the USACE Southwestern Division (SWD) Regional Planning and Environmental Center (RPEC) and as assigned to the SWD and the South Pacific Division. This solicitation will facilitate award of up to 10 IDCs with a maximum shared capacity of \$40M. Contracts will have a base period of three years and one two-year option. The IDCs awarded will be firm fixed price for control and remediation of environmental contamination from pollutants, toxic substances, radioactive materials, hazardous materials, munitions and explosives of concern, and munitions constituents. This will be a performance-based procurement.

CITE: <https://beta.sam.gov/opp/ddbbd260f1a44b09869d8fd564316265/view>

Posted: 03/04/21

SPONSOR: U.S. Army Corps of Engineers, Tulsa District, Tulsa, OK.

NORTHWESTERN DIVISION REGIONAL \$115M SECTION 8(A) SB SET-ASIDE IDIQ MATOC FOR (PRESOL)

SOL: W912DW-21-R-0022

NAICS: 562910. WHEN THE SOLICITATION IS RELEASED ON OR ABOUT MARCH 16, 2021, IT WILL BE COMPETED AS AN 8(A) SET-ASIDE. The USACE Seattle District anticipates solicitation and award of an IDIQ MATOC (multiple-award task-order contract) for Environmental Remediation Services (ERS) to support existing and future USACE customers of the five Northwestern USACE Districts (Seattle, Walla Walla, Portland, Kansas City, and Omaha), a geographic footprint that covers Washington, Oregon, Idaho, Montana, North Dakota, South Dakota, Minnesota, Wisconsin, Wyoming, Nebraska, Iowa, Colorado, Kansas, and Missouri. The solicitation will facilitate award of up to five contracts with a maximum shared capacity of \$115M. Contracts will have a base period of three years and a two-year

option. The ERS contract will include service and construction activities mandated by the Defense Environmental Restoration Program; EPA actions under CERCLA and the Brownfields Program; environmental compliance and pollution prevention projects under the DoD Environmental Quality Program; FUSRAP; environmental cleanup activities under BRAC, DHS and FEMA; and other environmental support activities.

CITE: <https://beta.sam.gov/opp/38ba4c54550040748aba19ca1fbdc9a9/view>

Posted: 03/02/21

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

Z -- Z--SITE REMEDIATION SANTA MONICA NATIONAL RECREATION (PRESOL)

SOL: 140P8421R0003

NAICS: 562910. WHEN THE SOLICITATION IS RELEASED ON OR AROUND MARCH 17, 2021, IT WILL BE COMPETED AS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE. The National Park Service, Santa Monica Mountains National Recreation Area, has a requirement for site remediation in nine areas of the park. The Government intends to award a single fixed-price contract. Contractor shall provide all supervision, labor, materials and equipment necessary to complete the work as identified in the attachments that will accompany the RFP. The work of this contract consists of supervision, labor, tools, and equipment necessary to load, haul, accept, process, record, reduce, and provide final disposal of remaining soils that exceed preliminary remedial goals for nine areas. The work also includes returning designated sites to current finish grade with compacted imported fill; filling interior of remain building footprint to a grade high enough for water not to pond; placing multiple inches of mulch; installing no-go fencing; installing silt fencing; removal and disposal of multiple tons of asphalt driveways; and removal and disposal of multiple tons of steel bridging. Contractor shall obtain all necessary permits required to successfully complete the work. Site work is anticipated to begin on or about June 1, 2021, and shall be completed no later than 365 days after issue of the notice to proceed. An organized site visit is anticipated and the date and time will be released with the solicitation.

CITE: <https://beta.sam.gov/opp/6fb78ca235434146b4565a27bd8803f1/view>

Posted: 03/02/21

SPONSOR: National Park Service, PWR GOGA(86000) SAN FRANCISCO, CA.

F -- REFERENCE USACE MEGA. TULSA DISTRICT WILL ISSUE AN RFP FOR \$50M 8(A) MEGA IDC MATOC FOR ENVIRONMENTAL CONSULTING SERVICES (ECS) PROJECTS ASSIGNED TO THE RPEC AND AS ASSIGNED TO SWD IN ACCORDANCE WITH UAI SUBPART 5107.102-100 AND ER 5-1-10 (PRESOL)

SOL: W912BV21R0024

NAICS: 541620. WHEN THE SOLICITATION IS RELEASED ON OR ABOUT MARCH 18, 2021, IT WILL BE COMPETED AS AN 8(A) SMALL BUSINESS SET-ASIDE. The USACE Tulsa District plans to issue an RFP for the \$50M 8(a) MEGA IDC MATOC (multiple-award task-order contract) for Environmental Consulting Services (ECS) projects assigned to the Regional Planning and Environmental Center (RPEC) and the Southwestern Division. The solicitation will facilitate award of up to three IDCs with a maximum shared capacity of \$50M. The awarded IDCs will be firm fixed price for a wide range of environmental services, including environmental quality and compliance; environmental engineering and technical support; environmental management system support; environmental analysis; environmental program management support; environmental sampling of various media; laboratory testing; environmental and occupational safety and health compliance audits and training; environmental assessments; environmental data inventories; hazardous and regulated waste handling, management, and recycling; permit applications; community involvement; environmental services; environmental investigation; natural resources conservation support; cultural resources support; and other scientific and technological investigations. This will be a performance-based procurement.

CITE: <https://beta.sam.gov/opp/2ea1baa084f64fc5bed973cc3114252b/view>

Posted: 03/03/21

SPONSOR: U.S. Army Corps of Engineers, Tulsa District, Tulsa, OK.

F -- REFERENCE USACE MEGA. TULSA DISTRICT WILL ISSUE AN RFP FOR \$45M SB SET-ASIDE MEGA IDC MATOC FOR ENVIRONMENTAL REMEDIATION SERVICES (ERS) PROJECTS ASSIGNED TO THE RPEC AND AS ASSIGNED TO SWD AND IN ACCORDANCE WITH UAI SUBPART 5107.102-100 AND ER 5-1-10 (PRESOL)

SOL: W912BV21R0019

NAICS: 562910. WHEN THE RFP IS RELEASED ON OR ABOUT MARCH 18, 2021, IT WILL BE COMPETED AS A TOTAL SMALL BUSINESS SET-ASIDE. The USACE Tulsa District anticipates awarding up to five indefinite-delivery contracts (IDCs) with a maximum shared capacity of \$45M under a firm-fixed-price MATOC (multiple-award task-order contract) for environmental remediation services (ERS) projects assigned to the Regional Planning and Environmental Center (RPEC) and the Southwestern Division. Contracts will have a base period of three years and one two-year option. The IDCs awarded will be firm fixed price for control and remediation of environmental contamination from pollutants, toxic substances, radioactive materials, hazardous materials, munitions and explosives of concern, and munitions constituents. Monitor beta.SAM for updates to this notice.

CITE: <https://beta.sam.gov/opp/13619f7e1e034568adf2838e8b8ec3a3/view>

Posted: 03/05/21

SPONSOR: U.S. Army Corps of Engineers, Tulsa District, Tulsa, OK.

REFERENCE USACE MEGA. TULSA DISTRICT WILL ISSUE AN RFP FOR \$50M SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE MEGA IDC MATOC FOR ENVIRONMENTAL REMEDIATION SERVICES PROJECTS ASSIGNED TO THE RPEC AND AS ASSIGNED TO SWD AND SPD (PRESOL)

SOL: W912BV21R0025

NAICS: 562910. WHEN THE SOLICITATION IS RELEASED ON OR ABOUT MARCH 24, 2021, IT WILL BE COMPETED AS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS SET-ASIDE. The USACE Tulsa District anticipates awarding up to 10 indefinite-delivery contracts (IDCs) with a maximum shared capacity of \$50M under a firm-fixed-price MATOC (multiple-award task-order contract) for environmental remediation services (ERS) projects assigned to the Regional Planning and Environmental Center (RPEC) and as assigned to the Southwestern Division and South Pacific Division. The IDCs awarded will be firm fixed price for control and remediation of environmental contamination from pollutants, toxic substances, radioactive materials, hazardous materials, munitions and explosives of concern, and munitions constituents. Monitor beta.SAM for updates to this notice.

CITE: <https://beta.sam.gov/opp/e6e28a2fb25141bd9b8fcd5593343e28/view>

Posted: 03/01/21

SPONSOR: U.S. Army Corps of Engineers, Tulsa District, Tulsa, OK.