Federal Contract Opportunities Update

Notices for March 9-15, 2020

This update contains summaries of procurement notices issued between March 9-15, 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.

MULTIPLE AWARD TASK ORDER CONTRACT (MATOC) INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) FOR ENVIRONMENTAL SERVICES ACTIVITIES AT VARIOUS LOCATIONS WITHIN THE U.S. ARMY CORPS OF ENGINEERS (USACE) HONOLULU DISTRICT (POH) AREA OF RESPONSIBILITY (AOR) (PRESOL)

DUE: Mar 19, 2020 [Register for site visit]
SOL: W9128A20R0008
NAICS: 562910. When the forthcoming solicitation is released, the Government plans to award the initial Seed Project Task Order to one of the successful MATOC recipients. A pre-proposal site investigation and conference will be conducted by the Government for the Seed Project on April 4, 2020, at 10:00 AM Samoa Standard Time for the associated Seed Task Order Project: "Petroleum Contaminated Soil Removal, Aua Island of Tutuila, American Samoa, Formerly Used Defense Sites CON/HTRW, Project No. H09AS000704." All potential offerors (prime contractors, subcontractors, and suppliers) are welcome to attend. REPRESENTATIVES WHO PLAN TO ATTEND MUST PRE-REGISTER NO LATER THAN 10:00 AM HAWAII STANDARD TIME ON MARCH 19, 2020.
CITE: https://beta.sam.gov/opp/437858F1a99446dc9dbb461758cc724c/view
Posted: Mar 11, 2020
SPONSOR: U.S. Army Corps of Engineers, District Hawaii, Fort Shafter, HI. Office Address: FORT SHAFTER, HI

SAFE HOMES RISK ASSESSMENT - GRAND ISLE, LA (SOL)

SOL: 70Z029-20-Q-P32009
DUE: Mar 20, 2020
NAICS: 541620. THIS ACQUISITION IS SMALL BUSINESS SET ASIDE under NAICS code 541620. The contract type will be a firm-fixed-price purchase order. The Government will award a contract resulting from this RFQ to the responsible offeror whose offer conforming to the RFQ is the Lowest Price Technically Acceptable (LPTA). The lowest price quote will be evaluated on technical acceptability. If it is found to be acceptable, an award will be made. If it is found to be unacceptable, the next lowest price will be evaluated. The contract will include a technically acceptable offer is identified; not all offers will be evaluated. Provide all professional services necessary to conduct a thorough risk assessment in accordance with EPA and HUD guidelines for 13 housing units in Grand Isle, LA (70358) for asbestos-containing materials (ACM), lead-based paint (LBP) and radon. The risk assessments must include an on-site investigation to determine the presence, type, severity, and location of LBP, ACM, and radon hazards (including lead hazards in paint, dust, and soil) in addition to providing suggested ways to control them. The risk assessments shall be legally performed only by a certified risk assessor. The risk assessment shall include the home interior and exterior areas out to the drip line of the home. A separate risk assessment shall similarly assess child play/high traffic areas. All samples will be collected following appropriate methods, documented using a chain of custody, and analyzed by appropriately accredited laboratories in accordance with federal/state requirements and industry standards. Total square footage for all units is roughly 7000 sq ft. QUOTES ARE DUE VIA EMAIL BY 3:30 PM CT ON MARCH 20, 2020.
CITE: https://beta.sam.gov/opp/f11277240e2d4352ba36a5a3a3d3e1a75/view
Posted: Mar 9, 2020
SPONSOR: U.S. Coast Guard Base New Orleans(00029), LA.

SAFE HOMES RISK ASSESSMENT - PORT LAVACA, TX (COMBINE)

SOL: 70Z029-20-Q-P32010
DUE: Mar 20, 2020
NAICS: 541620. THIS ACQUISITION IS SMALL BUSINESS SET ASIDE under NAICS code 541620. The contract type will be a firm-fixed-price purchase order. The Government will award a contract resulting from this RFQ to the responsible offeror whose offer conforming to the RFQ is the Lowest Price Technically Acceptable (LPTA). The lowest price quote will be evaluated on technical acceptability. If it is found to be acceptable, an award will be made. If it is found to be unacceptable, the next lowest price will be evaluated. The contract will include a technically acceptable offer is identified; not all offers will be evaluated. Provide all professional services necessary to conduct a thorough risk assessment in accordance with EPA and HUD guidelines for four housing units in Port Lavaca, Texas, for asbestos-containing materials (ACM), lead-based paint (LBP) and radon. The risk assessments must include an on-site investigation to determine the presence, type, severity, and location of LBP, ACM, and radon hazards (including lead hazards in paint, dust, and soil) in addition to providing suggested ways to control them. The risk assessments shall be legally performed only by a certified risk assessor. The risk assessment shall include the home interior and exterior areas out to the drip line of the home. A separate risk assessment shall similarly assess child play/high traffic areas. All samples will be collected following appropriate methods, documented using a chain of custody, and analyzed by appropriately accredited laboratories in accordance with federal/state requirements and industry standards. Total square footage for all units is roughly 2000 sq ft. QUOTES ARE DUE VIA EMAIL BY 3:30 PM CT ON MARCH 20, 2020.
CITE: https://beta.sam.gov/opp/28ad5597b44042ab8f123e17242a42a4/view
Posted: Mar 11, 2020
SPONSOR: U.S. Coast Guard Base New Orleans (00029), LA.

SAFE HOMES RISK ASSESSMENT - UNION CITY, TN (COMBINE)

SOL: 70Z029-20-Q-P32011
DUE: Mar 20, 2020
NAICS: 541620. THIS ACQUISITION IS SMALL BUSINESS SET ASIDE under NAICS code 541620. The contract type will be a firm-fixed-price purchase order. The Government will award a contract resulting from this RFQ to the responsible offeror whose offer conforming to the RFQ is the Lowest Price Technically Acceptable (LPTA). The lowest price quote will be evaluated on technical acceptability. If it is found to be acceptable, an award will be made. If it is found to be unacceptable, the next lowest price will be evaluated. This process will continue until a technically acceptable offer is identified; not all offers will be evaluated. Provide all professional services necessary to conduct a thorough risk assessment in accordance with EPA and HUD guidelines for four housing units in Union City, TN (38261) for asbestos-containing materials (ACM), lead-based paint (LBP) and radon. The risk assessments must include an on-site investigation to determine the presence, type, severity, and location of LBP, ACM, and radon hazards (including lead hazards in paint, dust, and soil) in addition to providing suggested ways to control them. The risk assessments shall be legally performed only by a certified risk assessor. The risk assessment shall include the home interior and exterior areas out to the drip line of the home. A separate risk assessment shall similarly assess child play/high traffic areas. All samples will be collected following appropriate methods, documented using a chain of custody, and analyzed by appropriately accredited laboratories in accordance with federal/state requirements and industry standards. Total square footage for all units is roughly 2000 sq ft. QUOTES ARE DUE VIA EMAIL BY 3:30 PM CT ON MARCH 20, 2020.
CITE: https://beta.sam.gov/opp/734f8d453027546d8a0986c63e10e2135/view
Posted: Mar 10, 2020
SPONSOR: U.S. Coast Guard Base New Orleans (00029), LA.

CONTAMINATED SOIL REMOVAL - ASPEN WAY PARKING LOT, BAFB (COMBINE)

SOL: F1K3DA0045AW01
DUE: Mar 23, 2020
NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910. The 460th Civil Engineer Squadron (460 CES) has a requirement to remove diesel-impacted soil and perform analytical sampling of native soil around the
excavated underground storage tank (UST) to confirm full removal of impacted soils discovered at the Aspen Way Parking Lot on Buckley Air Force Base (BAFB). Specifically, the project will require the Contractor to provide all personnel, labor, equipment, and supplies necessary to remove and dispose of impacted soil, confirmation sampling and analysis of native soil (around the excavated soil), and stabilization of all disturbed soil at BAFB, as stated in the statement of work. Period of performance will be 6-24 April 2020. All work shall be performed in accordance with State of Colorado Petroleum Storage Tank Regulations and the OPS Remediation Program, Petroleum Program Guidelines, available at http://www.coworkforce.com/petroleumguidance/#Release%20Response/Site%20Characterization/Site%20Characterization.html. The quantity of impacted soil is estimated as 1,000 cubic yards below tank. OFFERS ARE DUE BY 2:00 PM MT ON MARCH 23, 2020.

CITE: https://beta.sam.gov/opp/9c250faaeb6f5de9e0ca45521446f/view
Posted: Mar 12, 2020
SPONSOR: Dept of the Air Force, AFSPC, FA2543 460 CONF, Buckley AFB, CO.

RSG PARTS LEAD ABATEMENT/SAND BLASTING (SOL)
Sol: PANW2020P0000003428
due: Mar 23, 2020
NAICS: 562910. THIS REQUIREMENT IS A SMALL BUSINESS SET-ASIDE for services to provide lead abatement via sand blasting of RSG parts. The Government has a requirement for the removal and proper disposal of lead paint and coal tar from two each outlet tubes. Each outlet tube consists of the following: (1) 4 cast iron follower gates weighing approximately 14,000 lbs per each, (2) 4 cast steel ring gates weighing approximately 24,000 lbs each. Contractor is required to remove, transport, document and dispose of wastes from the SFVAHCS. Period of performance: a base year and four option years. This requirement utilizes a “Tiered Evaluation” process. Quotes must contain subcontracting financial data citing the total value in dollars that will be utilized on services performed by subcontractor(s). For additional information, see the solicitation documents attached at https://www.fedconnect.net/FedConnect/?doc=140R1720Q0031&agency=DOL

CITE: https://beta.sam.gov/opp/086e448ee712404ba4428976901fbc/view
Posted: Mar 12, 2020
SPONSOR: Bureau of Reclamation, Grand Coulee Power Office, Grand Coulee, WA.

F106-HAZARDOUS WASTE REMOVAL AND DISPOSAL SERVICE (COMBINE)
Sol: 36C26320000123
due: Mar 27, 2020
NAICS: 562112. THIS ACQUISITION IS UNRESTRICTED. The Sioux Falls, SD Veterans Administration Health Care System requires the following services: Hazardous Waste Removal and Disposal. The SPAHCS intends to award a firm-fixed-price IDIQ contract to a qualified firm with the capability and capacity to provide removal of hazardous chemical, hazardous waste pharmaceuticals, non-hazardous chemical, biological, empty chemical containers, and dual chemical/biological waste. Contractor is required to categorize, package, transport, and dispose of waste in accordance with the Standards for the Management of Waste from the Same Source and Four Option Years. This acquisition utilizes a “Tiered Evaluation” process. Quotes must contain subcontracting financial data citing the total value in dollars that will be utilized on services performed by subcontractor(s). For additional information, see the solicitation documents attached at https://www.fedconnect.net/FedConnect/?doc=140R1720Q0031&agency=DOL

CITE: https://beta.sam.gov/opp/f798a8e791ad4d8daae47e64b0299d69/view
Posted: Mar 12, 2020
SPONSOR: U.S. Army Corps of Engineers, Seattle District, WA.

SAFE HOME INITIATIVE: [VALDEZ, ALASKA] (SOL)
Sol: 70704520000060
due: Apr 8, 2020
NAICS: 541620. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541620 (Environmental Consulting Services). This acquisition is for services necessary to conduct a thorough risk assessment in accordance with EPA and HUD guidelines for 28 housing units/areas at Valdez, Alaska, for asbestos-containing materials (ACM), lead-based paint (LBP), lead dust, and radon. The risk assessments shall be performed only by a certified lead and asbestos risk assessor. Certification as an industrial hygienist, professional engineer, or registered architect is not required to perform these assessment. The risk assessment shall include interior, exterior, and outdoor areas of housing, adjacent structures and child play/high traffic areas (at each housing unit and common play areas). All samples will be collected following appropriate methods, documented using a chain of custody, and analyzed by accredited laboratories in accordance with federal/state requirements and industry standards. See the Scope of Work for more details. OFFERS ARE DUE BY 8:00 PM ET ON APRIL 8, 2020.

CITE: https://beta.sam.gov/opp/624528b0153048792de9b969f51f43d/view
Posted: Mar 10, 2020
SPONSOR: U.S. Coast Guard Base Kodiak (00045), AK.

SAFE HOME INITIATIVE: HOMER, ALASKA (SOL)
Sol: 70704520000080
due: Apr 8, 2020
NAICS: 541620. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541620 (Environmental Consulting Services). The Government requests quotes for all services necessary to conduct a thorough risk assessment in accordance with EPA, HUD guidelines for 10 housing units/areas at USCG Housing, 4105 White Alder Ct., Homer, Alaska, for asbestos-containing materials. Contractor shall provide the described services 24 hours per day, 7 days per week. In the event ANAD personnel are on site the Contractor will augment ANAD personnel and equipment. Regardless of the time, nature, or quantity of the spill/release, Contractor shall respond with personnel that are knowledgeable and capable of any means necessary to mitigate the spill/release. This would include the donning of any level of Personal Protective Equipment (PPE). It would also include mitigation of drain lines and waterways should the release progress to Waters of the State. The spill/release may occur indoors or outdoors. SAFETY: OFFERS ARE DUE BY 2:00 PM PT ON MARCH 27, 2020.

CITE: https://beta.sam.gov/opp/3b931d25ce4b14946208d689017e7/view
Posted: Mar 10, 2020
SPONSOR: Dept of the Air Force, AFSPC, FA2543 460 CONF, Buckley AFB, CO.

DRK - EMERGENCY SPILL RESPONSE (SOL)
Sol: W911KF-20-Q-0019
due: Apr 11, 2020
NAICS: 562111. THIS ACQUISITION IS UNRESTRICTED. The general scope of this contract involves the response to hazardous materials/waste/spill/release on the Aniston Army Depot (ANAD) on an as-needed basis. The spill/release can vary from petroleum products to a variety of acids and bases. Time is of the essence. Contractor shall provide the services described 24 hours per day, 7 days per week. In the event ANAD personnel are on site the Contractor will augment ANAD personnel and equipment. Regardless of the time, nature, or quantity of the spill/release, Contractor shall respond with personnel that are knowledgeable and capable of any means necessary to mitigate the spill/release. This would include the donning of any level of Personal Protective Equipment (PPE). It would also include mitigation of drain lines and waterways should the release progress to Waters of the State. The spill/release may occur indoors or outdoors. SAFETY: OFFERS ARE DUE BY 2:00 PM PT ON MARCH 23, 2020.

CITE: https://beta.sam.gov/opp/8c50faaeb6f5de9e0ca45521446f/view
Posted: Mar 12, 2020
SPONSOR: Dept of the Air Force, AFSPC, FA2543 460 CONF, Buckley AFB, CO.
or outdoors. Cleanup of the spill/release will be 100% and will only be approved as complete by ANAD Environmental personnel. Once the spill is remediated, Contractor shall immediately complete the necessary paperwork and requirements to obtain badges for access to ANAD so to not incur any delays upon arrival. In addition, upon response to any spill/release at ANAD, Contractor shall respond with the appropriate stable isotope equipment, which may include but not be limited to a vacuum tank and designed by the Contractor to comply with the CERCLA requirement, and the capability of collecting 3000 gallons and solids. The appropriate absorbent materials for acids, bases or petroleum products, as well as drain covers and containment equipment, and booms and other materials for spills/releases to land or water. Contractor shall respond with any and all materials and equipment necessary to contain a spill or release of any nature. Spill release times are not uniform or specific in nature. Each occurrence will be unique. For the purposes of providing an estimate for this requirement, prices should be based on an hourly rate to mitigate a spill of 500 gallons of sulfuric acid onto the ground. OFFERS ARE DUE BY OR BEFORE 10:00 AM CT ON APRIL 11, 2020. 

**NOTE:** This requirement is issued by Overstock.Cisco, Inc. (OBI). OFFERS ARE DUE BY 4:00 PM PT ON APRIL 13, 2020. 

**NOTE:** This acquisition is for the purpose of providing an estimate for this requirement, prices should be based on an hourly rate to mitigate a spill of 500 gallons of sulfuric acid onto the ground. OFFERS ARE DUE BY OR BEFORE 10:00 AM CT ON APRIL 11, 2020. 

**NOTE:** This acquisition is issued as an IDIQ for environmental compliance, base support and sustainment, restoration, and modernization support and related services to customers of the U.S. Army National Guard (ARNG). The contract will have an ordering period of five years. The purpose of this contract is to provide comprehensive environmental services in support of the ARNG that will enable ARNG to meet Environmental, Energy and Installation Program requirements. OFFERS ARE DUE BY 2:00 PM CT ON APRIL 14, 2020. 

**NOTE:** This acquisition is issued as an IDIQ for environmental compliance, base support and sustainment, restoration, and modernization support and related services to customers of the U.S. Army National Guard (ARNG). The contract will have an ordering period of five years. The purpose of this contract is to provide comprehensive environmental services in support of the ARNG that will enable ARNG to meet Environmental, Energy and Installation Program requirements. OFFERS ARE DUE BY 2:00 PM CT ON APRIL 14, 2020. 

**NOTE:** This acquisition is for the purpose of providing an estimate for this requirement, prices should be based on an hourly rate to mitigate a spill of 500 gallons of sulfuric acid onto the ground. OFFERS ARE DUE BY OR BEFORE 10:00 AM CT ON APRIL 11, 2020. 

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**NOTE:** This acquisition is for the purpose of providing an estimate for this requirement, prices should be based on an hourly rate to mitigate a spill of 500 gallons of sulfuric acid onto the ground. OFFERS ARE DUE BY OR BEFORE 10:00 AM CT ON APRIL 11, 2020.
Asbestos Abatement Construction (PRESOL)

NAICS: 562910. When the solicitation is released, THIS REQUIREMENT WILL BE A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE for construction services to provide asbestos abatement services and polish and seal the concrete floors. All work shall be conducted at the Veterans Health Administration (VHA), Long Beach Healthcare System, 5901 East 7th Street, Long Beach, CA 90822. All work is to be performed in Building 1, rooms B-015 and B-016. This requirement is classified under construction services to resolve an asbestos issue in a storage area shared by Logistics Service and Pharmacy Service. The overall footprint of the area is approximately 2,548 square feet. Numerous areas within the room have exposed asbestos that is noticeable due to absent floor tiles. Other areas of the room have battered floor tiles that show signs of exposed asbestos. Per the U.S. Department of Labor, OSHA, 1926.1101(c)(1), the employer shall ensure that no employee is exposed to an airborne concentration of asbestos in excess of 0.1 fiber per cubic centimeter of air as an 8-hour time-weighted average. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT MARCH 20, 2020.

CITE: https://beta.sam.gov/opp/8b801d13ae7b4466aef76f22a67f9/view

Posted: Mar 11, 2020

SPONSOR: U.S. Army Engineer District Seattle, WA.

CALIFORNIA ENVIRONMENTAL SERVICES - DFSP NORWALK; DFSP OZOL; AND DFSP SAN PEDRO (PRESOL)

SPONSOR: Defense Logistics Agency, DLA Energy, Fort Belvoir, VA.

DOE-EM IDAHO CLEANUP PROJECT (ICP) - RADIOACTIVE WASTE MANAGEMENT COMPLEX (RWMC) CLOSURE AND OTHER MISSION OBJECTIVES (INCLUDING SRS IMMC AND SRNL M&O) (SNOTE)

NAICS: 562910 and 54171. This notification relates to the ongoing procurement activities for the following requirements: Idaho Cleanup Project (ICP), Savannah River Site Integrated Mission Completion Contract (SRS IMMC), and Savannah River National Laboratory Management and Operating Contract (SRNL M&O). In light of developments surrounding COVID-19 and associated impacts on business activities (including travel restrictions), this update is provided to ensure that DOE-EM receives high-quality proposals and robust competition. The dates given are for planning purposes, and DOE-EM will make all efforts to effectively stagger the releases to the extent possible. (1) ICP (https://www.emcbo.doe.gov/SEB/icp/): *Issue Final RFP no sooner than May 15, 2020; *Anticipated proposal preparation period of 45 days; *Anticipated site tour during May 2020 or June 2020, depending on travel restrictions. (2) SRNL M&O (https://www.emcbo.doe.gov/SEB/sr National Lab): *Draft RFP (or Draft RFP sections) anticipated during April 2020 with engagement potentially conducted virtually with interested parties, including a pre-solicitation meeting and one-on-one meetings; *Final RFP anticipated during June 2020: *Anticipated proposal preparation period of 45 days.

CITE: https://beta.sam.gov/opp/88459de360004d90ac1ee5b701e62ea7/view

Posted: Mar 14, 2020

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