

# Federal Business Opportunities (FedBizOpps) Update

Notices for October 22-28, 2018

This update contains summaries of procurement notices issued between October 22-28, 2018 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--STORM WATER, AND INCIDENTAL GROUNDWATER, WASTEWATER, AND POTABLE WATER COMPLIANCE AND MANAGEMENT SERVICES AT NAVY AND MARINE CORPS INSTALLATIONS AREA OF RESPONSIBILITIES (SRCSGT)**

**SOL:** N6247319STORM

**DUE:** 110618

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N68711A6A/N6247319STORM/listing.html>

**NAICS:** 541330. This Sources Sought Notice constitutes a market survey for information to identify potential qualified Small Businesses, SBA-certified 8(a) Businesses, SBA-certified HUBZone Businesses, Woman-Owned Small Businesses (WOSB), and/or Service-Disabled Veteran-Owned Small Businesses (SDVOSB) via submittal of SF 330 responses. The responses will be factored in while determining whether the proposed solicitation will be issued as a competitive set-aside or as a full and open competition. Naval Facilities Engineering Command Southwest (NAVFAC SW) seeks sources with current relevant experience, personnel, and capability to perform the A-E services required for a firm-fixed-price IDIQ contract for storm water, and incidental groundwater, wastewater, and potable water compliance and management services at Navy and Marine Corps Installations areas of responsibility in Arizona, California, Colorado, Nevada, New Mexico, Utah, Washington, and other DoD Installations, including NAVFAC Pacific and NAVFAC Atlantic AORs. The preponderance of work will be in Southern California. The NAICS code is 541330 (Engineering Services), small business size standard \$15M. The proposed contract will be for a total performance period of five years broken into yearly segments with escalated rates. The estimated total contract price is \$100M and the task order limit is \$3M. Interested Small Business, 8(a), HUBZone, WOSB, and/or SDVOSB sources are invited to respond to this sources sought by completing the SF 330 (Architect-Engineer Qualifications) sections identified in the FedBizOpps notice. SF 330 PACKAGES MUST BE RECEIVED NO LATER THAN 11:00 AM PT ON NOVEMBER 6, 2018, at [dawn.i.evans1@navy.mil](mailto:dawn.i.evans1@navy.mil).

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=7ddab18218da1ef257e2269b3d3db53b&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=7ddab18218da1ef257e2269b3d3db53b&tab=core&_cvview=0)

**Posted:** Oct 23, 2018

**SPONSOR:** Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southwest, Environmental Contract Core, San Diego, CA.

## **SOLVENT TANKS (SRCSGT)**

**SOL:** W911RX-19-B-0005

**DUE:** 110918

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/f339752cc9b7d0ed89384fe31a87a318>

**NAICS:** 562112. This notice constitutes market research and is NOT a request for quote. The U.S. Army desires to procure solvent tank maintenance, filling, machine placement, and disposal services on a small business set-aside basis, provided 2 or more qualified small businesses respond to this sources sought synopsis with information sufficient to support a set-aside. Small businesses in all socioeconomic categories are invited to identify their capabilities in meeting the requirement at a fair market price. A continuing need is anticipated for the lease, scheduled maintenance, and disposal of solvent in approximately 300 units (68 of which are government owned, the rest are contractor provided), which currently are being fulfilled under W911RX-15-P-0049. Attached to the FedBizOpps notice is the draft Performance Work Statement and Technical Exhibit C, which lists the tank/types required. If a solicitation is released, it will be synopsized on FedBizOpps. It is the responsibility of potential offerors to monitor FedBizOpps for additional information pertaining to this requirement. The anticipated NAICS code is 562112, size standard \$38.5M. The period of performance shall be for one Base Year of 12 months and three 12-month option years. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 12:00 NOON CT ON NOVEMBER 9, 2018.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=f339752cc9b7d0ed89384fe31a87a318>

**Posted:** Oct 25, 2018 3:17 pm

**SPONSOR:** Department of the Army, Army Contracting Command, MICC - Fort Riley, Kansas.

## **TWICE YEARLY VAPOR DEGREASER SYSTEM CLEANING & ACID NEUTRALIZATION (COMBINE)**

**SOL:** FA8571-19-Q-A102

**DUE:** 111318

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/WRALC/FA8571-19-Q-A102/listing.html>

**NAICS:** 562910. THIS SOLICITATION IS FOR A COMPETITIVE COMMERCIAL SERVICE AS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562910, size standard \$20.5M. The Contractor shall provide Customer with bi-annual vapor degreaser system cleaning and acid neutralization at Robins AFB, Warner Robins, Georgia 31098. The Contractor shall provide all travel, personnel, tools, equipment, parts, materials, disposable supplies, and supervision to clean the vapor degreaser system and neutralize the acid for an Advanced Metal Finishing Facility per the Performance Work Statement attached to the FedBizOpps notice. The Period of Performance is one base year (21 Dec 2018 to 20 Dec 2019) and 4 option years. Quote must include the prices for the option years. QUOTES MUST BE RECEIVED NO LATER THAN 3:00 PM ET ON NOVEMBER 13, 2018. The anticipated award date is December 18, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=ad4ee6ae507a9401d88185469539c760&tab=core&\\_cvview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=ad4ee6ae507a9401d88185469539c760&tab=core&_cvview=0)

**Posted:** Oct 25, 2018 11:32 am

**SPONSOR:** Department of the Air Force, Air Force Materiel Command, PK/PZ - Robins AFB, GA.

## **F--THIS IS A REQUEST FOR INFORMATION [DOE COST ESTIMATING AND PROGRAM EVALUATION STUDY] (SRCSGT)**

**SOL:** 89303019NMA000009

**DUE:** 111618

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/PAM/HO/89303019NMA000009/listing.html>

**NAICS:** 562910. THIS REQUEST FOR INFORMATION IS ISSUED FOR THE PURPOSE OF CONDUCTING MARKET RESEARCH. No solicitation is available. The U.S. Department of Energy's Office of Project Management is currently finalizing efforts to acquire services that would produce a study that will inform DOE leadership by analyzing the range of benefits and costs of a DOE-wide Cost Estimating and Program Evaluation (CEPE) function. The services to be acquired will be performed in the Washington, DC, metro area, including DOE headquarters, located at 1000 Independence Ave., Washington, DC 20585. The purpose of this RFI/Sources Sought is to solicit input and interest as well as recommended changes to the Draft Statement of Work from interested parties with the specialized capabilities necessary to perform a study that will focus on developing a DOE-wide capability for performing cost estimating and program evaluation. The capability is intended to support senior DOE decision-makers with independent analysis that informs whether or not to direct a new acquisition, continue an ongoing acquisition, or terminate a project or program. The scope of a proposed DOE-wide CEPE function is focused on programs that conduct acquisitions supported by alternatives analysis and independent cost estimates. This market research will assist DOE in identifying interested and capable sources in refining the study plan and acquisition of services to meet that plan to produce a study for a DOE-wide CEPE function. Key market research goals include identifying and minimizing barriers to competition, evaluating small business capabilities, and identifying risks. DOE is also seeking to determine whether or not the full requirement can be set aside for any category of small business. All interested parties are invited to submit a capability statement of no more than 15 pages via FedConnect. A DRAFT Statement of Work is available only on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=89303019NMA000009&agency=DOE> [Note: It might be necessary to copy and paste the URL into your browser for direct access]. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 3:00 PM ET ON NOVEMBER 16, 2018. The NAICS code for this requirement is anticipated to be 562910 (Remediation Services), small business size standard 500 employees.

**CITE:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=d25b5e5d392f0ce7186361401a87cb2f&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=d25b5e5d392f0ce7186361401a87cb2f&tab=core&_cview=0)

**Posted:** Oct 26, 2018 3:21 pm

**SPONSOR:** Department of Energy, Washington, DC.

#### **REMOVAL OF HAZARD WASTE SPILL AND CLEANUP [USAG-Humphreys, Republic of Korea] (COMBINE)**

**SOL:** W91QVN-18-R-0189

**DUE:** 112218

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/a47b84ae0815670a820683ec060473f7>

**NAICS:** 562211. Army Contracting Command requires services for spill removal and cleanup at USAG-Humphreys. The Contractor shall provide services to remove and clean up hazardous substances, petroleum oil lubricant (POL) free product, or impacted soil at USAG-Humphreys, South Korea. This service may include off-post cleanup to prevent further migration of spilled fuel and to relocate contaminated soil, sludge, oil slick and waste/debris generated during the cleanup action to the designated stockpiling areas at USAG-Humphreys. The Government will provide spill response items, such as absorbent pads, booms, and dry sweep, and used spill response materials will be disposed of by government. The Contractor shall be accountable solely to the Contractor who in turn is responsible to the Government. Requirement CLIN: Clean up petroleum, oil and lubricant (POL) and/or chemical contaminated ground with absorbent materials. Remove and double-bag the used absorbent materials and transport them to the Hazardous Waste Storage Area (HWSA) in USAG-Humphreys. Requirement CLIN: Clean up the POL-contaminated stormwater ditch and/or chemicals-contaminated stormwater ditch with absorbent materials. Remove and double-bag the used absorbent materials, and transport them to the HWSA. Requirement CLIN: Remove and double bag POL-contaminated weed and sludge and transport to the landfarming facilities in USAG-Humphreys, or chemicals-contaminated weed and sludge to the HWSA. Requirement CLIN: Remove the oil/water mixture or chemical/water mixture from a stormwater ditch and dispose of it in accordance with ROK environmental laws. Requirement CLIN: Remove the POL-contaminated soil and/or chemicals-contaminated soil by equipment and/or manpower. Double-bag and transport the contaminated soil to the land farming facility or to the HWSA. The period of performance shall be for one base year of 12 months and four 12-month option years. OFFERS MUST BE RECEIVED NO LATER THAN 11:59 PM ET ON NOVEMBER 22, 2018. Funds are not presently available for this acquisition. No contract award will be made until appropriated funds are made available.

**CITE:** <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=a47b84ae0815670a820683ec060473f7>

**Posted:** Oct 26, 2018 4:23 am

**SPONSOR:** Department of the Army, Army Contracting Command, CSBs, 411TH CSB (W91QVN) RCC YONGSAN, Republic of Korea.

#### **OPERATIONS MAINTENANCE FOR UMATILLA CHEMICAL DEPOT (UMCD) GROUNDWATER PUMP AND TREATMENT SYSTEM (GETS), HERMISTON, OR (SRCSGT)**

**SOL:** W912DW-020493-DAK

**DUE:** 112318

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W912DW-020493-DAK/listing.html>

**NAICS:** 562910. The purpose of this Sources Sought is to perform a market survey to gain knowledge of interest, capabilities, and qualifications of interested Contractors within the District's geographic area of responsibilities for Operations and Maintenance Support for Explosives Washout Lagoons Groundwater Extraction and Treatment System at Umatilla Chemical Depot, Hermiston, Oregon. All small business categories are invited to respond, NAICS code 562910 (Remediation Services). Responses to this Sources Sought Synopsis will be used by the Government to make appropriate acquisition planning decisions. The anticipated period of performance is a Base Period of three years plus two Option Periods of one year each. All work is to be performed at the Umatilla Chemical Depot (UMCD) East Washout Lagoon CERCLA site. UMCD is situated within Morrow and Umatilla counties of northeastern Oregon, approximately 3 miles south of the Columbia River and 6 miles west of Hermiston, Oregon. The objectives of this project is to provide up to five successful years of continuous operations and maintenance services for the Groundwater Extraction and Treatment System (GETS) to Seattle District Army Corps of Engineers to ensure the treatment system functions as designed and removes explosives contaminant mass from site groundwater. Services shall also include periodic materials acquisition and field operations in concert with Government personnel and other project team members in support of the Government's bioremediation testing program as it relates to the GETS and the Explosives Washout Lagoons site. This responsibility of the Contractor shall include operation of the GETS substrate injection system for bioremediation testing and providing temporary power to the work site. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 2:00 PM PT ON NOVEMBER 23, 2018.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=da47448f931e8749734aeb849d1dad8e&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=da47448f931e8749734aeb849d1dad8e&tab=core&_cview=0)

**Posted:** Oct 24, 2018 2:00 pm

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE District, Seattle, WA.

#### **SPILL PREVENTION AND RESPONSE EXERCISE INSTRUCTION (COMBINE)**

**SOL:** SPE603-19-R-0506

**DUE:** 112618

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DFSC/SPE603-19-R-0506/listing.html>

**NAICS:** 541620. THIS PROCUREMENT IS 100% SET ASIDE FOR SMALL BUSINESS, NAICS code 541620, size standard \$15M. Defense Logistics Agency-Energy has issued a RFP for services to ensure compliance with Executive Order 12088, which directs all federal agencies to comply with environmental laws and applicable pollution control standards. DLA-Energy seeks to procure the services of a contractor to provide spill prevention and response exercises for installations where there are DLA Energy-funded Defense Fuel Support Point operations contracts in place. The exercises shall be in accordance with the applicable current laws, rules, regulations, and guidance for each foreign or domestic site. The exercises shall involve a mix of instruction/exercise room and hands-on instruction to enable participants to practice and demonstrate knowledge of required spill response actions. This can include but is not limited to 40 CFR 112, Oil Pollution Prevention; National Preparedness for Response Exercise Program Guidelines; DoD 4715-5G, Overseas Environmental Baseline Guidance Document (OEBGD); Status of Forces Agreements (SOFA); Final Governing Standards (FGS); or any other binding agreement between the United States and a host nation. The expected period of performance is January 1, 2019 - December 31, 2022. Best-value lowest-price technically acceptable procedures will be used to evaluate offers. A pre-proposal conference will be held at DLA-Energy, 8725 John J. Kingman Road, Fort Belvoir, VA, on November 2, 2018, 1:00 PM ET. Interested parties planning to attend should submit names, phone numbers, email addresses, and company represented to [Ursula.Wajbel@dlm.mil](mailto:Ursula.Wajbel@dlm.mil) before 1:00 PM ET on November 1, 2018. PROPOSALS MUST BE RECEIVED NO LATER THAN 1:00 PM ET ON NOVEMBER 26, 2018. The synopsis for this requirement was previously posted under solicitation number SPE603-18-R-5X03.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=7da4b216c3ef778a41122604567de43a&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=7da4b216c3ef778a41122604567de43a&tab=core&_cview=0)

**Posted:** Oct 26, 2018 1:26 pm

**SPONSOR:** Defense Logistics Agency, Fort Belvoir, VA.

**TA-21 DELTA PRIME SITE AGGREGATE AREA DELAYED SITES PROJECT (COMBINE)**

**SOL:** 0000186

**DUE:** 122018

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/a57cb53bc40614b8c615563f05f50381>

**NAICS:** 562910. This solicitation will result in a firm-fixed-price (FFP) contract with an award to the responsible offeror whose offer conforming to the solicitation will be most advantageous based on technical approach, experience, price and other factors considered. Successful offeror shall furnish qualified management, personnel, equipment, materials, supplies, and facilities to perform Deactivation & Decommissioning (D&D) activities at Los Alamos National Laboratory Technical Area 21 (TA-21) located at the east end of Delta Prime Mesa in Los Alamos, New Mexico. Work scope includes abatement of hazardous materials; completion of site/waste characterization, sampling, reporting, and remediation of remaining facilities, structures, and industrial waste lines; and removal of contaminated soils. The overall broad site disposition will contribute to the complete removal of legacy infrastructure and contaminants within the designated TA-21 site boundary for the Los Alamos County Land Transfer Agreement. The work package comprising this solicitation includes characterization, D&D, universal waste removal, asbestos and hazardous materials abatement, decontamination, demolition, size reduction, segregating, loading and packaging building 21-0257 Radiological Liquid Waste Treatment Facility, as well as the supporting influent/effluent in aboveground contaminated storage tanks: structures TA-21-110, 21-111, 21-112, 21-113, 21-288 and 21-289. The SUBCONTRACTOR will also be required to locate, excavate, remove, size reduce, package, and load the DP West radiological industrial waste lines (~5,900 LF); perform investigative soils characterization, sampling, excavation, remediation, packaging, loading, staging of contaminated soils, and site restoration; investigate/remediate Solid Waste Management Units (SWMUs) and Areas of Concern (AOCs); and investigation report development/approval as instructed. In addition, successful offeror will perform nature and extent sampling, human health and ecological risk assessments, and investigation report development necessary to meet New Mexico Environmental Department Compliance Order on Consent requirements. The NAICS code for this procurement will be 562910 (Environmental Remediation). PROPOSALS MUST BE RECEIVED ELECTRONICALLY NO LATER THAN 3:00 PM MT ON DECEMBER 20, 2018.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=a57cb53bc40614b8c615563f05f50381&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=a57cb53bc40614b8c615563f05f50381&tab=core&_cview=0)

**Posted:** Oct 22, 2018

**SPONSOR:** Department of Energy, Newport News Nuclear BWXT-Los Alamos, LLC (DOE Contractor), Los Alamos, NM.

**BASE NOTICE: STRATEGIC ENVIRONMENTAL RESEARCH AND DEVELOPMENT PROGRAM (SERDP) CORE**

**SOL:** W912HQ-19-S-0001

**DUE:** 010819

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-19-S-0001/listing.html>

**NAICS:** 541715. DoD's Strategic Environmental Research and Development Program (SERDP) Office is interested in receiving pre-proposals from organizations both large and small for research focused in the areas of Environmental Restoration, Munitions Response, Resource Conservation and Resiliency, and Weapons Systems and Platforms technologies. This notice constitutes a Broad Agency Announcement (BAA) to declare DoD SERDP's intent to competitively fund research and development for environmental research that addresses the Statements of Need posted at <https://www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/Core-SONs>. It is expected that multiple awards totaling approximately \$12M will be made dependent on the quality of proposals received and availability of funds. Awardees under this BAA will be selected through a multi-stage review process. The pre-proposal review step allows interested organizations to submit research pre-proposals for Government consideration without incurring the expense of a full proposal. Based upon the pre-proposal evaluation by SERDP, each of the pre-proposal submitters will be notified as to whether SERDP requests or does not request the submission of a full proposal. Needs under ENVIRONMENTAL RESTORATION: ERSON-20-C1 - Biodegradation of Per- and Polyfluoroalkyl Substances (PFASs) Found in Aqueous Film-Forming Foams; ERSON-20-C2 - Development of Passive Sampling Methodologies for PFASs; ERSON-20-C3 - Development of Analytical Methods to Assess Leaching and Mobility of PFASs from Soils, Sediments, and Solid Wastes; ERSON-20-C4 - Quantitative Groundwater Plume Characterization to Support Transition Assessments; and ERSON-20-C5 - Forensic Methods for Source Tracking and Allocation of PFASs. Needs under MUNITIONS RESPONSE: MRSON-20-C1 - Detection, Classification, and Remediation of Military Munitions Underwater. Needs under RESOURCE CONSERVATION AND RESILIENCY: RCSON-20-C1 - Installation Resilience Research: Theoretical Frameworks for Compound Threats; RCSON-20-C2 - Improved Understanding of Response of DoD Relevant Marine Mammal Populations to Multiple Stressors; and RCSON-20-C3 - DoD Wildland Fire Management Research for Improved Military Land Use. Needs under WEAPONS SYSTEMS AND PLATFORMS: WPSON-20-C5 - Development of New Approaches for Demilitarization of Conventional Military Munitions. PRE-PROPOSALS MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON JANUARY 8, 2019.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=a60623aa9fc07cd461657b9de9988597&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=a60623aa9fc07cd461657b9de9988597&tab=core&_cview=0)

**Posted:** Oct 25, 2018

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE HEC, Ft. Belvoir, Alexandria, VA.

**BASE NOTICE: STRATEGIC ENVIRONMENTAL RESEARCH AND DEVELOPMENT PROGRAM (SERDP) EXPLORATORY DEVELOPMENT (SEED) PROGRAM**

**SOL:** W912HQ-19-S-0002

**DUE:** 030519

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-19-S-0002/listing.html>

**NAICS:** 541715. The SERDP Exploratory Development (SEED) Solicitation is a means for researchers to test proof of concept during an effort of approximately one year. These projects will be funded at a level not to exceed \$200,000 in total cost. Successful SEED projects may lead to more extensive follow-on research or development efforts. SERDP is seeking proposals responding to SEED Statements of Need (SONs) for projects to be funded in fiscal year 2020. DoD SERDP intends to competitively fund research and development for environmental research that addresses the SONs posted at <https://www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/SEED-SONs>. Under Munitions Response is MRSEED-20-S1 - Detection, Classification, and Remediation of Military Munitions Underwater. Under Weapons Systems and Platforms is WPSEED-20-S1 - Reduction of Hazardous Waste Streams from Composite Manufacturing and Repair. PROPOSALS MUST BE SUBMITTED PRIOR TO 2:00 PM ET ON MARCH 5, 2019.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=08ea169ca082bcbb16efc2c1e3aa6f27&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=08ea169ca082bcbb16efc2c1e3aa6f27&tab=core&_cview=0)

**Posted:** Oct 25, 2018

**SPONSOR:** Department of the Army, U.S. Army Corps of Engineers, USACE HEC, Ft. Belvoir, Alexandria, VA.

**REGION I: HAZARDOUS WASTE REMOVAL AND DISPOSAL IN THE REPUBLIC OF KOREA (PRESOL)**

**SOL:** SP450019R0001

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/SP450019R0001/listing.html>

**NAICS:** 562211. The Defense Logistics Agency anticipates issuing a solicitation is for hazardous waste removal and disposal services IN AND AROUND YONGSAN, REPUBLIC OF KOREA. The Government anticipates soliciting and awarding a firm-fixed-price IDIQ contract. Standard removal timeframe for all sites is 30 calendar days from the date of order issuance. The duration of the contact is anticipated to be for one 30-month base period and one 30-month option period. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT OCTOBER 29, 2018. Services include the removal, transportation and disposal of hazardous and universal waste, including but not limited to RCRA hazardous wastes, non-RCRA wastes, universal wastes, and compressed gas cylinders. Services also include tank cleaning, and other management services. The intent is to solicit this requirement for 30 days. Once issued, questions regarding the solicitation must be received in writing within 14 days. The solicitation will be posted as an amendment/update to this pre-solicitation notice. All communication shall be in English. All documents submitted shall be in English or accompanied by a translation to English.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=39d4e3ce956a651a582c46a85b4633b6&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=39d4e3ce956a651a582c46a85b4633b6&tab=core&_cview=0)

**Posted:** Oct 25, 2018 2:18 pm

**SPONSOR:** Defense Logistics Agency, Battle Creek, MI.

**REGION II: HAZARDOUS WASTE REMOVAL AND DISPOSAL IN THE REPUBLIC OF KOREA (PRESOL)**

**SOL:** SP450019R0002

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/SP450019R0002/listing.html>

**NAICS:** 562211. The Defense Logistics Agency anticipates issuing a solicitation is for hazardous waste removal and disposal services IN AND AROUND OSAN AIR BASE, REPUBLIC OF KOREA. The Government anticipates soliciting and awarding a firm-fixed-price IDIQ contract. Standard removal timeframe for all sites is 30 calendar days from the date of order issuance. The duration of the contact is anticipated to be for one 30-month base period and one 30-month option period. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT OCTOBER 29, 2018. Services include the removal, transportation and disposal of hazardous and universal waste, including but not limited to RCRA hazardous wastes, non-RCRA wastes, universal wastes, and compressed gas cylinders. Services also include tank cleaning, and other management services. The intent is to solicit this requirement for 30 days. Once issued, questions regarding the solicitation must be received in writing within 14 days. The solicitation will be posted as an amendment/update to this pre-solicitation notice. All communication shall be in English. All documents submitted shall be in English or accompanied by a translation to English.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=9498adba9d9be2f71fc2b976d46c9d74&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=9498adba9d9be2f71fc2b976d46c9d74&tab=core&_cview=0)

**SPONSOR:** Defense Logistics Agency, Battle Creek, MI.

**REGION III: HAZARDOUS WASTE REMOVAL AND DISPOSAL IN THE REPUBLIC OF KOREA (PRESOL)**

**SOL:** SP450019R0003

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/SP450019R0003/listing.html>

**NAICS:** 562211. The Defense Logistics Agency anticipates issuing a solicitation is for hazardous waste removal and disposal services IN AND AROUND THE SOUTHERN REGION TO INCLUDE GUNSAN, BUSAN, DAEGU, AND POHANG, REPUBLIC OF KOREA. The Government anticipates soliciting and awarding a firm-fixed-price IDIQ contract. Standard removal timeframe for all sites is 30 calendar days from the date of order issuance. The duration of the contact is anticipated to be for one 30-month base period and one 30-month option period. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT OCTOBER 29, 2018. Services include the removal, transportation and disposal of hazardous and universal waste, including but not limited to RCRA hazardous wastes, non-RCRA wastes, universal wastes, and compressed gas cylinders. Services also include tank cleaning, and other management services. The intent is to solicit this requirement for 30 days. Once issued, questions regarding the solicitation must be received in writing within 14 days. The solicitation will be posted as an amendment/update to this pre-solicitation notice. All communication shall be in English. All documents submitted shall be in English or accompanied by a translation to English.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=fd52a9c24b866fe89604225474330019&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=fd52a9c24b866fe89604225474330019&tab=core&_cview=0)

**Posted:** Oct 25, 2018 2:26 pm

**SPONSOR:** Defense Logistics Agency, Battle Creek, MI.

**ABATE FLOOR TILE AND MASTIC (EA COMMON AREA) (PRESOL)**

**SOL:** 15B2111900000001

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOJ/BPR/21103/15B2111900000001/listing.html>

**NAICS:** 562910. THIS REQUIREMENT WILL BE A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562910, size standard \$20.5M. The Federal Bureau of Prisons anticipates the release of solicitation 15B2111900000001 as a firm-fixed-price construction contract for the project titled, "Abatement of Floor Tile and Mastic, (EA Housing Unit Common Area)," at the Federal Correctional Institute located in Otisville, New York. The performance period for this project will be 30 days after notice to proceed. The estimated magnitude of this project is between \$25,000 and \$100,000. THE SOLICITATION WILL BE AVAILABLE ON OR ABOUT NOVEMBER 8, 2018, on FedBizOpps.

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=da88a3e1b2788660d000e3fe262ab385&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=da88a3e1b2788660d000e3fe262ab385&tab=core&_cview=0)

**Posted:** Oct 25, 2018 10:43 am

**SPONSOR:** Department of Justice, Bureau of Prisons, FCI Otisville, NY.

**F--TECHNICAL AND ADMINISTRATIVE SUPPORT TO THE U.S. EPA (SNOTE)**

**SOL:** 68HE0C18R0026

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/OH/68HE0C18R0026/listing.html>

**NAICS:** 541620. EPA's Office of Water (OW) requires technical and administrative contractor support to span across OW's Immediate Office; Office of Groundwater and Drinking Water; Office of Science and Technology; Office of Wetlands, Oceans, and Watersheds; and Office of Wastewater Management. THE ANTICIPATED RELEASE DATE OF THE RFP HAS BEEN REVISED TO "BY NOV. 21, 2018."

**CITE:**

[https://www.fbo.gov/index?s=opportunity&mode=form&id=42e85c1b6951dcd2abaeb7b2d275455b&tab=core&\\_cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=42e85c1b6951dcd2abaeb7b2d275455b&tab=core&_cview=0)

**Posted:** Oct 24, 2018 3:46 pm

**SPONSOR:** Environmental Protection Agency, Office of Acquisition Management, Cincinnati Procurement Operations Division, OH.