

Federal Business Opportunities (FedBizOpps) Update

Notices for October 24-30, 2016

This update contains summaries of procurement notices issued between October 24-30, 2016 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](#).

ASBESTOS/LEAD TESTING AND AIR MONITORING (SRCSGT)

SOL: W911SD-17-A-0001

DUE: 110416

POC: Bryan Rymer, bryan.d.rymer.civ@mail.mil, 845-938-4416.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/47d2dc374f0b248c0a2abbbdb6af3d83>

NAICS: 562910. This notice is a sources sought announcement only; it does NOT constitute an invitation for bid. The U.S. Military Academy (USMA) WEST POINT desires to establish a Blanket Purchase Agreement (BPA) to furnish all personnel, management, and any other items and services not government-furnished that are necessary to test bulk samples and collect and/or test air samples for asbestos, lead-based paint, and mold at various locations on the USMA, West Point, New York. Services include prevention, containment, and/or cleanup of any spillage or discharge of asbestos or other associated contaminated materials caused by these operations on a small business set-aside basis, provided 2 or more qualified small businesses respond to this sources sought with information sufficient to support a set-aside. Be advised that the U.S. Government will not be able to set aside this requirement if 2 or more small businesses do not respond with information to support the set-aside. All small businesses in all socioeconomic categories are invited to identify their capabilities in meeting the requirement at a fair market price. Information received from this notice will be used to make a determination and issue one or more BPA's for this work. A price list per each itemized item is requested and/or a current price list that is provided to customers. A solicitation will not be issued. It is the responsibility of potential offerors to monitor the Government-Wide Point of Entry (i.e., FBO) for additional information pertaining to this requirement. The anticipated NAICS code(s) is 562910 -- Remediation Services -- with a size standard of \$20.5M. A continuing need is anticipated for the use of BPA contractor(s) to perform the services of testing bulk samples for asbestos, lead-based paint, and mold. CAPABILITIES PACKAGES ARE DUE BY OR BEFORE 11:59 PM ET ON NOVEMBER 4, 2016.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=47d2dc374f0b248c0a2abbbdb6af3d83&tab=core& cview=1>

Posted: 10/28/16

SPONSOR: Department of the Army, Army Contracting Command, MICC - West Point.

PUBLICATION DATE: October 30, 2016

ISSUE: FBO-5455

B--REGIONAL LEAD, ASBESTOS SAMPLING CONTRACT SERVICES THROUGHOUT JAPAN (SRCSGT)

SOL: N4008417R0009

DUE: 110816

POC: mihoko.ushirono.ja@fe.navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N40084/N4008417R0009/listing.html>

NAICS: 561210. The Naval Facilities Engineering Command (NAVFAC) Far East is seeking qualified contractors and subcontractors that are licensed to conduct business in Japan for Facilities Support contracts. The scope of work will contain sites throughout Japan, including Commander Fleet Activities Yokosuka (CFAY), Naval Air Facility Atsugi (NAFA), Commander Fleet Activities Sasebo (CFAS), Naval Air Facility Misawa (NAFM), Marine Corps Air Station Iwakuni (MCASI), and MCCS Camp Fuji and surrounding Navy, Marine Corps, and Air Force Facilities. The work includes but is not limited to all labor, management, supervision, tools, material, and equipment required to perform environmental services at the above locations. The planned services are of both routine and emergency works: 1) Materials suspected of containing lead, arsenic, barium, cadmium, chromium, mercury, selenium, silver (HMCP), and asbestos; and 2) Air monitoring ACM, TEM Method, LBP, Asbestos, and Lead. The Contractor shall provide personnel with the qualifications, technical knowledge, experience, and skills required for efficient operations within the Facilities Investment function. Personnel sampling and preparing reports must be qualified per each laws or regulations. CAPABILITIES STATEMENTS FROM INTERESTED FIRMS MUST BE RECEIVED BY OR BEFORE NOVEMBER 8, 2016.

CITE: <https://www.fbo.gov/?s=opportunity&mode=form&id=4745f1bf59bbdb0e789f1c4fff550cf5&tab=core& cview=0>

Posted: 10/24/16

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Far East, Core Execution Team.

PUBLICATION DATE: October 26, 2016

ISSUE: FBO-5451

DRINKING WATER ANALYSIS SERVICES (SRCSGT)

SOL: FA8601-17-T-0013

DUE: 110916

POC: Jessica M. Stamper, jessica.stamper.2@us.af.mil, 937-522-4609.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/88 CONS/FA8601-17-T-0013/listing.html>

NAICS: 541380. The Government is conducting market research and identifying, as potential sources, companies that may possess the expertise, capabilities, and experience to meet its specific requirements for drinking water analysis. No solicitation is available at this time. Both large and small businesses are encouraged to participate in this market research. Joint ventures or teaming arrangements are encouraged. The Air Force is contemplating setting this acquisition aside for small businesses if sufficient interest and capability are demonstrated. Note that a key factor in determining an acquisition to be a small business set-aside is that two or more small business prime contractors must be capable of performing at least 50% of the entire scope of the effort, as defined in FAR clause 52.219-14, Limitations on Subcontracting. For the proposed solicitation, chemical, radiological, and microbiological testing of drinking water samples are required for compliance with the Safe Drinking Water Act (Public Law 93-523), Ohio Environmental Protection Agency (OEPA) Standards, or other methods as specified or as required by 88 AMDS/SGPB (Bioenvironmental Engineering), WPAFB. EPA-approved analytical methods must be used as outlined in 40 CFR 141.21

and contained in the most recent edition of "Standard Methods for the Examination of Water and Wastewater," published by the American Public Health Association. If subcontracts are to be used, provide anticipated percentage of effort to be subcontracted and whether small or large businesses will be used. Teaming and/or subcontracting arrangements should be clearly delineated and previous experience in teaming must be provided. RESPONSES TO THIS SOURCES SOUGHT MUST BE RECEIVED BY OR BEFORE 5:00 PM ET ON NOVEMBER 9, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=cafbbcd3364ce4e2607bc5789370d156&tab=core&_cvview=0

Posted: 10/26/16

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFLCMC/PZIO - WPAFB.

PUBLICATION DATE: October 28, 2016

ISSUE: FBO-5453

PLUM ISLAND REMEDIATION SERVICES (COMBINE)

SOL: HSHQPD-17-Q-00002

DUE: 112416

POC: Kimberly O'Neill, Contract Specialist, kimberly.oneill@st.dhs.gov, 631-323-3346.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DHS/OCPO/PIADC/HSHPD-17-Q-00002/listing.html>

NAICS: 562910. The Plum Island Animal Disease Center (PIADC) is located on Plum Island, New York, approximately 1.5 miles from the eastern end of Long Islands North Fork. Dedicated to the advancement of knowledge related to the control and eradication of foreign animal diseases, PIADC is a unique research facility whose mission includes the development of vaccines, performance of diagnostic testing, and implementation of various applied research projects. PIADC is a secure U.S. Government facility and therefore all contractors performing work on Plum Island must follow strict security protocols and adhere to site-specific requirements and conditions. The purpose of the present solicitation is Subsurface Petroleum Remediation at the PIADC. This petroleum remediation project includes the recovery of free-phase petroleum (fuel oils) from the subsurface and groundwater monitoring, sampling, and analysis. The overarching goal of the project is remediating subsurface LNAPL and continually evaluating site-wide LNAPL extent and groundwater conditions. The LNAPL contamination resulted from surface spills and subsurface releases from multiple sources, including former underground fuel tanks, fuel lines, and appurtenances and likely occurred over several decades. A mass of LNAPL was discovered in the mid-1990s when the original underground fuel oil facilities were removed and replaced with new, compliant facilities with leak-prevention systems. These releases are jointly listed by the New York State Department of Environmental Conservation (NYSDEC) as NYSDEC Spill Number 95-12713. PIADC is remediating the site under a Stipulation Agreement with the NYSDEC requiring PIADC to "clean up and remove the discharge of petroleum" that occurred in the areas around the Power Plant (Building 103) and north of the Laboratory (Building 101). As a result of these reported releases, subsequent Phase I and Phase II Corrective Action investigations were initiated in 1998 and 1999. Monitoring wells and soil borings were installed, and groundwater sample analyses were completed to determine the nature and extent of the contamination. An LNAPL recovery system was installed and put into operation in 2001 because of widespread LNAPL detected in numerous wells. The LNAPL recovery system included 14 wells and 2-inch diameter pneumatic bladder pumps with selective oil skimmers to remove LNAPL from the subsurface. Contrary to its intended design, the system also extracted a large quantity of groundwater. To compensate, groundwater is pumped into a 1,000-gallon holding tank that acts as an oil-water separator. The groundwater in the tank is periodically decanted by the Contractor and pumped through a GAC unit and discharged to the ground surface. The site was re-characterized in 2010 to re-evaluate site conditions. The installation of additional monitoring wells revealed isolated areas of LNAPL. In addition to pneumatic pumps in some wells, two "Spill Buster" LNAPL recovery pumps and a down-well skimmer are being utilized at three locations with good results. Hand-bailing and vacuum-enhanced fluid recovery are also used as needed. Groundwater flow at the site is highly variable. The site is adjacent to the shoreline of Long Island Sound and groundwater flow would be expected to be perpendicular to and toward the shoreline; however, this is not the case. This is likely caused by observed differences in the density and porosity of soil across the site resulting in a highly variable potentiometric surface. These differences may result from some areas of the site having been excavated and backfilled (dating to laboratory construction in the 1950s), and some areas consist of naturally deposited, non-homogeneous glacial moraine and stratified drift. Thus, localized groundwater flow direction and the extent and thickness of LNAPL varies across the site. The Contractor shall, at the direction of the PIADC Environmental Protection Office, use various methods to recover LNAPL from the subsurface and perform O&M of the remediation system, installation of product recovery pumps and skimmers, well gauging, groundwater sampling, and management of investigation-derived waste. QUOTES MUST BE RECEIVED BY OR BEFORE 11:00 AM ET ON THURSDAY, NOVEMBER 24, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=8672f8349d40c1752a7b2412127a1157&tab=core&_cvview=0

Posted: 10/24/16

SPONSOR: Department of Homeland Security, Office of the Chief Procurement Officer, Plum Island Animal Disease Center.

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ISSUE: FBO-5451

ADVANCED TOPICS IN COMPENSATORY MITIGATION (SNOTE)

SOL: W912HQ-17-SN-0002

DUE: 112816

POC: Erica L Shaw, Contract Specialist, Erica.L.Shaw@usace.army.mil, 703-428-7081, Fax: 703-428-8181.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-17-SN-0002/listing.html>

NAICS: 541620. Special Notice W912HQ-17-SN-0002 is issued as a SOURCES SOUGHT as a means of conducting market research to identify parties having an interest in and the resources to support this requirement to provide Environmental Training Services to develop and provide advanced training materials for current and future U.S. Army Corps of Engineers (USACE) Regulatory Staff engaged in reviewing and, approving and monitoring compensatory mitigation. The USACE Regulatory Program evaluates permit applications and issues Department of Army permit decisions for impacts to jurisdictional waters of the U.S. under Section 404 of the Clean Water Act and/or Section 10 of the Rivers and Harbors Act. The regulatory program is required by regulation to ensure that any required compensatory mitigation offsets the environmental losses resulting from unavoidable impacts to waters of the U.S. authorized by DA permits (33 CFR 332.3(a)(1)). Reviewing, approving and monitoring mitigation for USACE permits requires a unique skill set that cannot be acquired through normal educational channels. Corps Regulatory staff must review and evaluate mitigation proposals for completeness and ensure consistency with the requirements of the Clean Water Act, regulations (such as the 404(b)(1) guidelines and the 2008 Mitigation Rule), Corps Regulatory Guidance Letters, etc. In addition, regulators must evaluate the likelihood that mitigation proposals will successfully replace lost and/or degraded aquatic resources. This requires an understanding of not only the laws and regulations, but also regional aquatic systems, site selection, project planning for hydrology, soils and vegetation, construction procedures, and financial assurances, as well as methods and materials that will be used in the mitigation project. Finally, staff must assess monitoring reports and long-term management plans for the mitigation projects and make field visits to

ensure compliance with permit requirements and mitigation instruments. USACE Regulators have requested advanced training in compensatory mitigation topics beyond what has been taught in the National Interagency Review Team course or in Corps Regulatory Mitigation Workshops. There are sources of training for some aspects of restoration projects (wetland and stream project design, aquatic invertebrate sampling, etc.) such as the Corps PROSPECT training or courses offered at the National Conservation Training Center, but additional training on important aspects of compensatory mitigation, such as review of financial assurances, long-term management plans and associated funding mechanisms, site protection methods, mitigation plans and monitoring reports, is not readily available. The purpose of the proposed contract is to develop and provide advanced training materials for current and future Corps regulatory staff engaged in reviewing, approving, and monitoring compensatory mitigation. The Draft PWS and a Contractor Capability Survey is attached to the FedBizOpps notice for acquisition details. Organizations that have the potential capacity to perform these contract services are invited to provide the information by completing the Contractor Capability Survey. RESPONSES ARE DUE BY OR BEFORE 12:00 NOON ET ON NOVEMBER 28, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=0ab9c3236dfc48b2ec54b9359ac33a4f&tab=core&_cview=0

Posted: 10/28/16

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

PUBLICATION DATE: October 30, 2016

ISSUE: FBO-5455

STRATEGIC ENVIRONMENTAL RESEARCH AND DEVELOPMENT PROGRAM (SERDP) EXPLORATORY DEVELOPMENT (SEED)

SOL: W912HQ-17-S-0002

Due: 030716

POC: Jordan Quantock, 703-428-8487, Jordan.M.Quantock@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-17-S-0002/listing.html>

NAICS: 541712. DoD's SERDP Office is interested in receiving proposals for innovative research in the Munitions Response area as set forth in the announcement of the SERDP Exploratory Development (SEED) program. The SEED Solicitation is a means for researchers to test a proof of concept during an effort of approximately one year. This notice constitutes a Broad Agency Announcement (BAA) as contemplated in FAR 6.102(d)(2). Readers should note that this is an announcement to declare SERDP's intent to competitively fund research and development projects to establish proof of concept for innovative environmental technologies and methods in Munitions Response. These projects will be funded at a level not to exceed \$200,000 in total cost and approximately one year in duration. The program announcement and complete submittal instructions are found on the SERDP website at www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/Non-Federal-SEED-Proposal-Instructions.

No request for proposals (RFP), solicitation, or other announcement of this opportunity will be made. It is the sole responsibility of the proposer to make certain the proposal is properly received by SERDP. Awards will take the form of contracts. The Government will not pay for any costs associated with the preparation of proposals. The objective of the SEED Statement of Need is to develop technologies to detect, classify, and remediate military munitions found at underwater sites. Capabilities are needed for a wide variety of aquatic environments such as ponds, lakes, rivers, estuaries, and coastal and open ocean areas. Munitions of interest range from small projectiles and mortars to large bombs, although proposals need not address the entire range of potential munitions with a single solution. Water depths up to 35 meters are of primary interest and there is a specific need for systems that can operate in depths less than 5 meters. Proposals addressing any aspect of munitions response for underwater sites will be considered, with particular interest in the following topics: (1) characteristics of munitions underwater and their environment; (2) technologies that allow rapid wide area and detailed surveys; (3) and cost-effective recovery and disposal. To be eligible for consideration, RESPONSES TO THIS ANNOUNCEMENT MUST BE SUBMITTED IN ACCORDANCE WITH ALL INSTRUCTIONS ON THE SERDP WEBSITE BY OR BEFORE 2:00 PM ET ON MARCH 7, 2017. No electronic mail or faxed proposals will be accepted. Multiple awards may be made to address this Statement of Need. It is expected that a minimum of one award of approximately \$200,000 will result depending on availability of funds and quality of proposals submitted.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=9b54022b41da5e439dfbc67a14da5dc5&tab=core&_cview=0

Posted: 10/28/16

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

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ISSUE: FBO-5455

STRATEGIC ENVIRONMENTAL RESEARCH AND DEVELOPMENT PROGRAM (SERDP)

SOL: W912HQ-17-S-0001

Due: 010517

POC: Jordan Quantock, 703-428-8487, Jordan.M.Quantock@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-17-S-0001/listing.html>

NAICS: 541712. DoD's SERDP Office is interested in receiving pre-proposals for research focusing in the areas of Environmental Restoration, Munitions Response, Resource Conservation and Climate Change, and Weapons Systems and Platforms technologies. This notice constitutes a Broad Agency Announcement (BAA) as contemplated in FAR 6.102(d)(2). Readers should note that this is an announcement to declare DoD SERDP's intent to competitively fund research and development for environmental research that addresses its Statements of Need. The following topics are identified in the Statements of Need: ERSON-18-C1 - Improved Understanding of Per- and Polyfluoroalkyl Substance Source Zones; ERSON-18-C2 - In Situ and Ex Situ Remediation of Per- and Polyfluoroalkyl Substance Contaminated Groundwater; ERSON-18-C3 - Improved Understanding of Stormwater Impacts and Control on Sediment Recontamination and Recovery; ERSON-18-C4 - Innovative Approaches for Monitoring and Implementing In Situ Remediation of Contaminated Aquatic Sediments; and MRSON-18-C1 - Detection, Classification, and Remediation of Military Munitions Underwater. Additional topics are listed for Resource Conservation and Climate Change and Weapons Systems and Platforms. The Program Announcement and complete submittal instructions are found on the DoD SERDP website at www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/Non-Federal-Core-Proposal-Instructions.

To be eligible for consideration, A PREPROPOSAL COMMUNICATION MUST BE SUBMITTED IN ACCORDANCE WITH ALL INSTRUCTIONS ON THE SERDP WEBSITE NO LATER THAN 2:00 PM ET ON JANUARY 5, 2017. No electronic mail or faxed proposals will be accepted. Submission of preproposals is not restricted in any way to any particular entity. It is expected that multiple awards totaling approximately \$10M will be made, depending on the quality of proposals received and availability of funds. Awardees under this BAA will be selected through a multi-stage review process. The preproposal review step allows interested organizations to submit their ideas for Government consideration without incurring the expense of a full proposal. Based upon the preproposal evaluation by SERDP, each of the preproposal submitters will be notified as to whether SERDP requests or does not request the submission of a full proposal. Instructions for preparing a full proposal will be provided at the time of notification. A request for submission of a full proposal does not indicate a decision has been made to make an award for that work.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=e5d7aedd4041428bc9f13c4f64b0121b&tab=core&_cview=0

Posted: 10/28/16

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

PUBLICATION DATE: October 30, 2016

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F--PARKVIEW WELL O&M OF GROUNDWATER TREATMENT SYSTEM (PRESOL)

SOL: SOL-R7-17-00001

POC: Leeanna Balsley, Balsley.Leeanna@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/ReqVII/SOL-R7-17-00001/listing.html>

NAICS: 562910. This announcement is a presolicitation notice for the forthcoming requirement for services to support Long-Term Remedial Action (LTRA) for Parkview Well Site OU1 - Operations and Maintenance of Groundwater Treatment System (GWTS). The Parkview Well Superfund Site OU-1 is located in the south-western portion of the city of Grand Island in Hall County, Nebraska. The Groundwater Treatment Plant (GWTP) is housed in a 60-ft by 45-ft building located in Grand Island, Nebraska. The scope of the GWTS includes the GWTP, four extraction wells, and all associated system components and structures (both at the surface and below subsurface). The contractor shall be required to comply with all applicable federal, state, and local laws and regulations. The LTRA will be conducted pursuant to CERCLA and the National Contingency Plan. EPA ANTICIPATES ADVERTISING THIS REQUIREMENT AS A WOMAN-OWNED SMALL BUSINESS (WOSB) SET-ASIDE, resulting in a fixed-price contract consisting of a one-year Base Period and four one-year Option Periods. Estimated dollar value for this procurement with options exercised is between \$1M and \$2M. RELEASE OF THE SOLICITATION/RFP IS ANTICIPATED WITHIN THE NEXT MONTH. FAR Part 15 is the procurement method being utilized for this acquisition. The details of this requirement will be posted on FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-R7-17-00001&agency=EPA> [Note: It may be necessary to copy and paste the URL into your browser for direct access.].

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=c0b00f6e01d0b8d1b2480918e354cb53&tab=core&_cview=0

Posted: 10/28/16

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, Region VII, Lenexa, KS.

PUBLICATION DATE: October 30, 2016

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