

Federal Business Opportunities (FedBizOpps) Update

Notices for October 26-November 1, 2015

This update contains summaries of procurement notices issued between October 26-November 1, 2015 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](#).

ANALYTICAL TESTING (COMBINE)

SOL: N6889816RCBG806

DUE: 110615

POC: Max T. Wazny, max.wazny@us.af.mil, 843-963-7744; Melissa Adams, Contracting Officer, Melissa.Adams.21@us.af.mil, 843-963-5197, Fax: 843-963-5183.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AMC/437CONS/N6889816RCBG806/listing.html>

NAICS: 541380. This announcement constitutes the only solicitation. Proposals (quotes) are requested and a written solicitation will not be issued. THIS ACQUISITION IS UNRESTRICTED. The NAICS code is 541380 with a size standard of \$15M. Contractors shall submit a proposal using the price sheet provided with the FedBizOpps notice for analytical testing of Polychlorinated Biphenyls (PCB) and Toxicity Characteristic Leaching Procedure Metals (TCLP) in accordance with the Statement of Work. Laboratories providing environmental testing services to Navy programs shall be accredited for each applicable test method being provided per OPNAV M-5090.1, dated 10 Jan 2014. Laboratories must be certified by the National Environmental Laboratory Accreditation Program (NELAP) or approved equivalent certification IAW OPNAV M-5090.1. Certification must be provided with proposal. Due to the sensitivity and complexity of the samples, responsible sources located within a 20-mile radius of Joint Base Charleston's Weapons Station, Goose Creek, SC, may submit a proposal for consideration. Laboratories must be capable of performing all required tests within the indicated turn-around time. Testing is required on an as-needed basis. The period of performance is one Base year of 10 months (Dec 15 start) plus four Option periods of 12 months each. Responses to this combined synopsis/solicitation must be received via email, fax, mail, or delivery marked with solicitation number N6889816RCBG806. SUBMITTALS MUST BE RECEIVED BY OR BEFORE 2:00 PM ET ON NOVEMBER 6, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=372ac45dffe6e1a084af44a6ecff5836&tab=core&_cview=0

Posted: 10/28/15

SPONSOR: Department of the Air Force, Air Mobility Command, 628th CONS, 101 E. Hill Blvd, Bldg 503, Charleston AFB, South Carolina 29404-5021

PUBLICATION DATE: October 30, 2015

ISSUE: FBO-5088

R--11.1D ACCREDITATION RENEWAL (COMBINE)

SOL: RFQ-DC-16-00018

DUE: 111015

POC: Sheila Fagan, 202-564-4517, Fagan.Sheila@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/HO/RFQ-DC-16-00018/listing.html>

NAICS: 541990. U.S. EPA's National Enforcement Investigations Center (NEIC) is seeking to renew its accreditation to demonstrate conformity to the ISO/IEC 17025:2005 international standard and supplemental forensic requirements. The scope of accreditation includes field sampling, field measurements, and laboratory measurements. NEIC's mission is to improve and protect human health and the environment by providing forensic services to EPA criminal and civil enforcement programs. NEIC supports the enforcement community using expertise in environmental sampling; regulatory and engineering evaluations; forensic field and laboratory measurements; information management; technical analysis; and training. This support is provided at various stages during civil and criminal investigations, settlements, negotiations, and litigation conducted under federal, state, and local environmental statutes. NEIC's customers include EPA headquarters and Regional offices; the Criminal Investigation Division (CID) of the EPA Office of Criminal Enforcement, Forensics and Training; other federal agencies, such as the U.S. Department of Justice; and tribal, state, or local organizations that have environmental enforcement responsibilities and needs. NEIC's initial accreditation to ISO Guide 25, the predecessor to ISO/IEC 17025, was achieved on February 1, 2001. The quality management system has improved over time and currently conforms to the ISO/IEC 17025:2005 requirements and supplemental requirements for forensic science service providers. The project objective is to obtain the services of a qualified accreditation body to assess and accredit the NEIC before the current certificate of accreditation expires on March 31, 2016. The Government anticipates issue of a firm-fixed-price (by line item) purchase order for this requirement. The anticipated period of performance for this requirement is from the date of award (TDB) which is allowed for start-up assessments and 4 one year options increments to cover annual assessments. The initial period is to allow for necessary lead time for the accreditation body to plan and conduct an on-site assessment and prepare a report; conduct follow-up if any non-conformities are identified; and provide NEIC with a new accreditation certificate effective April 1, 2016, until April 1, 2020. Accreditation MUST be certified beginning April 1, 2016 to ensure continuity in accreditation status. See the details of the proposed scope of accreditation in the attachment to the FedBizOpps notice. THIS REQUIREMENT IS UNRESTRICTED. The contract period is November 1, 2015, through March 31, 2020, with a 1-year budget option. OFFERS ARE DUE BY OR BEFORE 1700 ET ON NOVEMBER 10, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=d12b56b54d71d4b508e041c839ce5b7b&_cview=1

Posted: 10/26/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management (OAM), EPA/Headquarters (HPOD & SRRPOD), William Jefferson Clinton Building, 1200 Pennsylvania Avenue, N.W., Mail Code: 3803R, Washington, DC 20460

PUBLICATION DATE: October 28, 2015

ISSUE: FBO-5086

FY16 ENVIRONMENTAL REMEDIATION SERVICES MULTIPLE AWARD CONTRACT, VARIOUS LOCATIONS PRIMARILY ALASKA (SRCSGT)

SOL: W911KB-16-S-ERS

DUE: 111815

POC: Kathy Wooldridge, Contract Specialist, kathy.wooldridge@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA85/W911KB-16-S-ERS/listing.html>

NAICS: 562910. The U.S. Army Corps of Engineers Alaska District is conducting market research to facilitate determination of an acquisition strategy for a future requirement. The Alaska District is contemplating an UNRESTRICTED MULTIPLE AWARD IDIQ contract with capacity of approximately \$240M to perform Environmental Remediation Services (ERS) in support of a wide range of customers serviced by the Alaska District. Environmental remediation services work executed under the new IDIQ contracts will primarily include investigations, studies, engineering support, remedial designs, removal and remedial actions, and operations and maintenance activities for our customers. The contracts will support the Alaska District's Formerly Used Defense Sites (FUDS) program, Army and Air Force environmental programs, and the environmental programs of other non-DoD customers. Firm-fixed-price or cost-reimbursement Task Orders may be issued; therefore, potential contractors must possess accounting systems adequate for award of cost-reimbursement work. Military customers include the Army, Air Force, Air Force Space Command, the Alaskan Command, and Army Medical Command. Other customers include agencies outside DoD, such as the U.S. Forest Service, U.S. Coast Guard, Federal Aviation Administration, National Oceanic and Atmospheric Administration, Environmental Protection Agency, and Bureau of Land Management. Requirements will be carried out as specified in the individual task order at locations within Alaska and also potentially within the U.S. Pacific Command area of responsibility in locations that may include Hawaii, Japan, Korea, Guam, and Diego Garcia. The USACE Alaska District awarded Small Business Multiple Award IDIQ contracts for similar environmental remediation services in early FY14. This new acquisition will complement that tool and is necessary due to an increase in mission. The applicable NAICS code is 562910, Environmental Remediation Services, and the related small business size standard is 500 employees. THIS IS A SOURCES SOUGHT FOR QUALIFIED PRIME CONTRACTOR FIRMS ONLY. Interested firms are encouraged to respond to this announcement by submitting the requested documentation (5 pages max) via email to Kathy Wooldridge at kathy.k.wooldridge@usace.army.mil. CAPABILITY STATEMENTS MUST BE RECEIVED BY OR BEFORE 2:00 PM ALASKA TIME ON NOVEMBER 18, 2015.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=5a52f069b1a65a38a1df9a3643396041&tab=core&cvview=0>

Posted: 10/28/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Alaska, ATTN: CEPOA-CT, P.O. Box 6898, JBER, Alaska 99506-6898

PUBLICATION DATE: October 30, 2015

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PEO ACWA, MANAGEMENT, PROGRAM, AND INTEGRATION SUPPORT (SRCSGT)

SOL: W52P1J-16-R-ACWA

DUE: 113015

POC: Kelli K Craddick, Contract Specialist, kelli.k.craddick.civ@mail.mil, 309-782-2050; Christine K Berry, Supervisory Contracting Officer, christine.k.berry2.civ@mail.mil, 309-782-6980.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/865dd320789ce8d85629c031f97b9c66>

NAICS: 541712. The Army Contracting Command - Rock Island, on behalf of the Program Executive Office, Assembled Chemical Weapons Alternatives (PEO ACWA), is issuing this sources-sought synopsis as a means of conducting market research to identify parties having an interest in and the resources to support a PEO-wide requirement for management, program and integration support. The result of this market research will contribute to determining the method of procurement. The applicable NAICS code is 541712. There is no solicitation at this time; this request for information (RFI) does not constitute a request for proposals. The PEO ACWA has identified an ongoing need for support to the mission to demilitarize the U.S. Government's chemical weapons stockpile. The PEO ACWA has the responsibility for implementing technologies alternative to baseline incineration for the environmentally safe disposal of the U.S. stockpile of lethal, unitary chemical agents and munitions in Colorado and Kentucky. The Under Secretary of Defense for Acquisition, Technology, and Logistics (USD AT&L) has approved neutralization followed by biodegradation as the strategy for the destruction of assembled chemical weapons currently stored at Pueblo Chemical Depot, Colorado. The USD AT&L has also approved neutralization followed by supercritical water oxidation as the technology for the destruction of assembled chemical weapons currently stored at Blue Grass Army Depot, Kentucky. The objective of this contract is to provide support services to the PEO ACWA (located at the Aberdeen Proving Ground, Maryland) and to three PEO ACWA Field Offices: Blue Grass Chemical Agent-Destruction Pilot Plant, Richmond, Kentucky; Pueblo Chemical Agent-Destruction Pilot Plant, Pueblo, Colorado; and the Anniston Field Office, Anniston, Alabama. A principle objective of the support services will be to provide integration and overall support services contractor management for all tasks under the contract, including specific demilitarization expertise to include alternative technologies and knowledge transfer from baseline chemical weapons destruction projects. The primary areas of support for PEO ACWA HQ at Aberdeen Proving Ground are as follows: (1) Systems Engineering and Operations (SEO) Directorate. The SEO requires support in the areas of engineering, quality, acquisition risk management, scheduling, and program office estimate development. (2) The Risk Management Directorate requires environmental, monitoring, security, conduct of operations, quantitative risk assessments, surety, and safety expertise to provide technical and subject matter expertise. (3) Other areas are knowledge transfer, public affairs, human resources, treaty management, strategic planning, and records management. ** The primary areas of support for the 3 field offices include expertise and experience in chemical weapons demilitarization, engineering, and technologies such as explosive destruction technologies over the various chemical demilitarization project phases (systemization, operations, and closure); project management; project controls (cost, schedule, budget, and performance data analysis); quality assurance; risk management; environmental compliance and permitting; safety, occupational health, and emergency preparedness; chemical security programs; chemical surety programs; information technology and cybersecurity; chemical laboratory sampling, analysis and air monitoring; operational procedures; property management; treaty management; records management; and administrative and training support in the aforementioned areas/disciplines to the respective field offices and other subject matter experts relating to the chemical munitions, baseline site experience, or specialty areas. ** Firms qualified to perform above-listed services are invited to submit a capabilities response to this Sources Sought Notice via email to Kelli Craddick at kelli.k.craddick.civ@mail.mil.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=865dd320789ce8d85629c031f97b9c66>

Posted: 10/28/15

SPONSOR: Department of the Army, Army Contracting Command - Rock Island (ACC-RI), 3055 Rodman Avenue, Rock Island, Illinois 61299-8000

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STRATEGIC ENVIRONMENTAL RESEARCH AND DEVELOPMENT PROGRAM (SERDP) (PRESOL)

SOL: BAA-16-0001

DUE: 010716

POC: Victoria D. Floyd, 703-428-6318, Victoria.D.Floyd@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/BAA-16-0001/listing.html>

NAICS: 541712. DoD's SERDP office is interested in receiving preproposals for research in the areas of Environmental Restoration, Munitions Response, Resource Conservation and Climate Change, and Weapons Systems and Platforms technologies. SERDP supports environmental research relevant to the management and mission of DoD and supports efforts that lead to the development and application of innovative environmental technologies or methods that improve DoD's environmental performance by improving outcomes, managing environmental risks, and/or reducing costs or time required to resolve environmental problems. This notice constitutes a Broad Agency Announcement (BAA) as contemplated in FAR 6.102(d)(2). SERDP intends to competitively fund research and development for environmental research that addresses the Statements of Need set forth in the announcement. The Program Announcement and complete submittal instructions are found on the DoD SERDP website at <https://www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/Non-Federal-Core-Proposal-Instructions> **

Three areas of need are posted for Environmental Restoration: (1) ERSON-17-01: Improved Strategies for Remediating Mixed Contaminants in Groundwater; (2) ERSON-17-02: Development of Standardized Sampling and Analytical Techniques for Munitions Constituents; and (3) ERSON-17-03: Improved Understanding of the Fate and Effects of Insensitive Munitions Constituents. ** TO BE ELIGIBLE FOR FUNDING CONSIDERATION, INTERESTED PARTIES MUST SUBMIT A PREPROPOSAL NO LATER THAN 2:00 PM ET ON JANUARY 7, 2016, in accordance with the instructions on the SERDP website. No electronic mail or faxed proposals will be accepted. The preproposal review step allows interested organizations to submit information for Government consideration without incurring the expense of a full proposal. Based upon the preproposal evaluation by SERDP, each submitter will be notified as to whether SERDP requests or does not request the submission of a full proposal. Submission of preproposals is not restricted in any way to any particular entity. Awards will take the form of contracts. Multiple awards totaling approximately \$10M are anticipated dependent on the quality of proposals received and availability of funds. Small business participation is strongly encouraged. SERDP also will conduct an online seminar, "SERDP Funding Opportunities FY 2017," on November 10, 2015, from 1:30-2:30 PM ET. Preregistration for the webinar is required.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=a6215031f4104f5115f3a2145599ac97&tab=core&_cview=0

Posted: 10/29/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE HEC, Ft. Belvoir, Attn: CEHEC-CT, 7701 Telegraph Road, Alexandria, Virginia 22315-3860

PUBLICATION DATE: October 31, 2015

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

SOL: BAA-16-0002

DUE: 030816

POC: Victoria D. Floyd, 703-428-6318, Victoria.D.Floyd@usace.army.mil.

WEB: FBO.gov Permalink at

NAICS: 541712. DoD's SERDP office is soliciting proposals for innovative research in the Resource Conservation and Climate Change and Weapons Systems and Platforms areas as set forth in the announcement of the SERDP Exploratory Development (SEED) program. This notice constitutes a BAA as contemplated in FAR 6.102(d)(2). SERDP intends to competitively fund research and development projects to establish proof of concept for innovative environmental technologies and methods in Resource Conservation and Climate Change and Weapons Systems and Platforms. 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 <https://www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/Non-Federal-SEED-Proposal-Instructions>. TO BE ELIGIBLE FOR CONSIDERATION, PROPOSALS MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON MARCH 8, 2016. No electronic mail or faxed proposals will be accepted. Awards will take the form of contracts. Multiple awards may be made to address these particular Statements of Need. A minimum of one award of approximately \$200,000 is anticipated, depending on availability of funds and quality of proposals submitted. Proposals will be evaluated against the factors noted in the instructions located on the SERDP website. Successful SEED projects may be requested to submit a proposal for follow-on work.

CITE: https://www.fbo.gov/index?s=opportunity&mode=form&id=3d23f0e1ea46737d9c2db9e396cf967a&tab=core&_cview=0

Posted: 10/29/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE HEC, Ft. Belvoir, Attn: CEHEC-CT, 7701 Telegraph Road, Alexandria, Virginia 22315-3860

PUBLICATION DATE: October 31, 2015

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F--RADIOACTIVE MATERIAL DISPOSAL SERVICES (PRESOL)

SOL: W912DQ-16-T-3000

POC: Christopher W. Anderson, 816-389-3850, christopher.w.anderson@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA41/W912DQ-16-T-3000/listing.html>

NAICS: 562211. The U.S. Army Corps of Engineers, Kansas City District, intends to issue a Request for Quote (RFQ) for disposal services for radioactive materials and waste generated at various sites throughout the nation, including sites where remedial actions are occurring, such as Formerly Utilized Sites Remedial Action Program (FUSRAP) sites, EPA Superfund sites, DOE sites, and DoD sites. The proposed solicitation number is W912DQ-16-T-3000. This RFQ will result in the award of a target of five Blanket Purchase Agreements (BPAs). A BPA is a simplified method of filling anticipated repetitive needs for services by establishing "charge accounts" with qualified sources of supply (FAR 13.303). THIS PROJECT IS AN UNRESTRICTED ACQUISITION available for businesses of all sizes. The associated NAICS code is 562211 -- Hazardous Waste Treatment and Disposal -- with a small business size standard of \$38.5M. The services include, but are not limited to the receipt, handling, and safe permanent disposal of the following waste materials: (1) Atomic Energy Act (AEA) Regulated Waste; (2) Low Activity Radioactive Waste (LARW); (3) Technologically Enhanced Naturally Occurring Radioactive Materials (TENORM); (4) LARW or TENORM commingled with RCRA Hazardous Waste; and (5) Mixed Wastes. THE SOLICITATION WILL BE AVAILABLE ON OR ABOUT NOVEMBER 12, 2015, and quotes will be due approximately 30 days after the date of the solicitation posting. The BPAs are anticipated to be awarded by the end of January 2016. Submit any questions about this forthcoming procurement in writing to christopher.w.anderson@usace.army.mil

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=dc9642535c24d4df876df7618f0800ea&tab=core&_cview=0

Posted: 10/27/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Kansas City, ATTN: CENWK-CT,

700 Federal Building 601 East 12th Street, Kansas City, MO 64106-2896
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