

Federal Business Opportunities (FedBizOpps) Update

Notices for March 14-20, 2016

This update contains summaries of procurement notices issued between March 14-20, 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](#).

MITIGATE TOXIC HAZARDOUS SUBSTANCE AND DISASSEMBLE EQUIPMENT (SRCSGT)

SOL: FA4855-16-R-0015

DUE: 032516

POC: Tessa L. Smith, tessa.smith.3@us.af.mil, 575-784-4305.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFSOC/FA4855/FA4855-16-R-0015/listing.html>

NAICS: 562910. The objective of this project is to mitigate toxic and hazardous substances on equipment and its immediate surrounding associated with the painting operation conducted in the hanger at Cannon AFB, Clovis, New Mexico 88103. Once mitigated, equipment will need to be disassembled and prepared for shipment off base.

CAPABILITY STATEMENTS FROM SMALL BUSINESSES ARE DUE BY OR BEFORE 2:00 PM MT ON MARCH 25, 2016.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=9c0b4d8c0e7f2c7bc0e15f45ca04e462&tab=core&_cview=0

Posted: 03/18/16

SPONSOR: Department of the Air Force, Air Force Special Operations Command, 27 SOCONS, 110 E. Alison Ave, Cannon AFB, New Mexico 88103-5321

PUBLICATION DATE: March 20, 2016

ISSUE: FBO-5131

AMERICIUM 241 RECOVERY AND RECYCLING (COMBINE)

SOL: FA8601-16-T-0046

DUE: 032516

POC: Charles J. Bowers, charles.bowers.6@us.af.mil, 937-522-4645.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/88CONS/FA8601-16-T-0046/listing.html>

NAICS: 562211. This announcement is a combined synopsis/solicitation that is expected to result in award of a FFP purchase order for commercial items, i.e., disposal of americium 241. A detailed description of the requirement, including a draft contract with line items, delivery schedule, period of performance, inspection and acceptance information, other terms and conditions, provisions and clauses, representations and certifications, specific instructions for submission of proposals, an explanation of how proposals will be evaluated, performance work statement, and wage determinations, are provided in the files attached to the FedBizOpps notice. PROPOSALS MUST BE RECEIVED NO LATER THAN 12:00 NOON ET ON MARCH 25, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4c20fbab114fb9ff57a8121e2754f508&tab=core&_cview=0

Posted: 03/18/16

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFLCMC/PZIO - WPAFB, 1940 Allbrook Drive, Wright-Patterson AFB, Ohio 45433-5309

PUBLICATION DATE: March 20, 2016

ISSUE: FBO-5131

HAZARDOUS WASTE STUDY ANSBACH (COMBINE)

SOL: W912PB16T3060

DUE: 033116

POC: Joachim Pospischil, joachim.pospischil.ln@mail.mil, 314-475-8736.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/870c7aa5d21516df9b32361c6602526b>

NAICS: 541620. This is a non-personnel services contract to provide a hazardous waste (HW) minimization and cost avoidance study. The Government shall not exercise any supervision or control over the contract service providers performing the services herein. Such contract service providers shall be accountable solely to the Contractor who, in turn is responsible to the Government. AER 200-1 Chapter 6-2. states that it is the Army's goal to minimize the generation of HW, develop cost-effective and safe waste-management practices and reduce liability, fines, penalties, and third-party claims. The USAG Ansbach is responsible to use proper Hazardous Material (HM) and HW management practices, reduce the need for corrective action by closely managing HW, and reduce the volume or quantity and toxicity of waste as much as possible before disposal. The Contractor shall perform all work and assume responsibility for planning, programming, administering, managing, and executing all functions necessary to provide the services specified in the Performance Work Statement. The objective of this contract is identifying new processes to minimize the generation of HW and developing cost-effective and safe waste-management practices. These practices can include the reduction of the volume or quantity and toxicity of HW as much as possible before disposal. Additionally, the contract includes the update of the HW management plan, including the USAG Ansbach's HW SOP, HW audit tracking procedure, and HW profile sheets. The work shall be performed in the functional area of USAG Ansbach (seven installations), focusing on locations where HW is generated, accumulated, and stored. The period of performance is eight months. This acquisition is UNRESTRICTED. OFFERS ARE DUE BY OR BEFORE 2:00 PM LOCAL TIME (ANSBACH, GERMANY) ON MARCH 31, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=870c7aa5d21516df9b32361c6602526b&tab=core&_cview=1

Posted: 03/14/16

SPONSOR: Department of the Army, Army Contracting Command, ECC, 409th CSB (W912PB) RCO Bavaria, Unit 28130, APO AE, 09114 Germany

PUBLICATION DATE: March 16, 2016

ISSUE: FBO-5127

BARC ENVIRONMENTAL SERVICES (SRCSGT)

SOL: AG-32SC-SS-16-0002

DUE: 040416

POC: Mark O Volk, Contract Specialist, mark.volk@ars.usda.gov, 309-681-6618, Fax: 309-681-6683; Kristen Turner, Contracting Officer, kristen.turner@ars.usda.gov, 309-681-6624.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/60efac6b09fb7e3cac5bc18dab2af2e0>

NAICS: 541620. This request for capability information does NOT constitute a request for proposals, and submission of any information in response to this market survey is purely voluntary. The USDA Agricultural Research Service's Beltsville Area Research Center (BARC) in Beltsville, MD, has a need/requirement for an Environmental Investigation and Remediation Service Support Contract to support research needs. The Eastern Business Service Center (EBSC) is issuing this sources sought request as a means of conducting market research to identify parties having an interest in and the resources to provide the aforementioned services. The results of this market research will contribute to determining whether adequate sources are available from which to receive competitive proposals. The objectives of the contract are to (a) secure contractor support to meet regulatory requirements related to the ARS CERCLA program at BARC as required under the Federal Facility Agreement (FFA) and (b) improve continuity in performing remedial activities by providing support in the design and implementation/oversight of remedial actions, in addition to support in remedial planning. Of the original 61 sites investigated in the CERCLA-defined site screening process (SSP) at BARC, 34 areas of concern (AOCs) have been designated "no further action" required. Fourteen AOCs remain active under the SSP, some of which may be designated for cleanup. Four AOCs are at various stages of an RI/FS process. The remaining sites are currently in the regulatory review process, and future actions have not been determined. The award will be for the period starting approximately September 1, 2016, for a fixed-price and IDQ-type contract, with four option years. See details and specifications for the Environmental Investigation and Remediation Service Support Contract in the SOW file attached to the FedBizOpps notice. The applicable NAICS code for this procurement is 541620. For a company to qualify as a small business, the small business standard is \$15M or less. INTERESTED PARTIES WHO CONSIDER THEMSELVES QUALIFIED TO PROVIDE THE PRODUCT AS DETAILED ARE INVITED TO SUBMIT A RESPONSE TO THIS SOURCES SOUGHT BY 2:00 PM CT ON APRIL 4, 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=60efac6b09fb7e3cac5bc18dab2af2e0&tab=core&cvview=0>

Posted: 03/17/16

SPONSOR: Department of Agriculture, Agricultural Research Service, Eastern Business Service Center, 10300 Baltimore Avenue, Bldg. 003, Rm. 231, BARC-West, Beltsville, Maryland 20705

PUBLICATION DATE: March 19, 2016

ISSUE: FBO-5130

MOLECULAR ANALYZER FOR EFFICIENT GAS-PHASE LOW-POWER INTERROGATION (MAEGLIN) (COMBINE)

SOL: IARPA-BAA-16-01

DUE: 051016

POC: Dr. Kristy DeWitt, Program Manager, dni-iarpa-baa-16-01@iarpa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/29b985757158694e56e59801c3456922>

NAICS: 541712. Chemical detection is an Intelligence Community (IC) priority, needed for applications such as forensic analysis, border and facility protection, and stockpile and production monitoring. In particular, the IC has an interest in local and continuous monitoring of the chemical environment in remote site areas over long periods of time without human oversight. Current technology, however, cannot simultaneously provide laboratory-quality sensitivity and accuracy; the ability to identify all constituents of a complex chemical mixture; and autonomous long-term operation in a small, ruggedized package. The Molecular Analyzer for Efficient Gas-phase Low-power Interrogation (MAEGLIN) program intends to develop an ultra-low-power chemical analysis system for remote site detection and identification of explosives, chemical weapons, industrial toxins and pollutants, narcotics, and nuclear materials in the presence of significant background and interferents. Program goals include definitive chemical identification of species with an atomic mass <https://iarpa-ideas.gov>. Offerors who plan to submit proposals for evaluation in the first round are strongly encouraged to register at least one week prior to the due date for the first round of proposals. PROPOSALS FOR THE INITIAL ROUND OF SELECTIONS MUST BE SUBMITTED ELECTRONICALLY THROUGH THE IDEAS WEBSITE BY 5:00 PM ET ON MAY 10, 2016. Multiple awards are anticipated. The Closing Date for this BAA is September 12, 2016.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=29b985757158694e56e59801c3456922&tab=core&cvview=1>

Posted: 03/11/16

SPONSOR: Office of the Director of National Intelligence, Intelligence Advanced Research Projects Activity, IARPA1, Washington, DC 20511

PUBLICATION DATE: March 13, 2016

ISSUE: FBO-5124

ENVIRONMENTAL REMEDIATION SERVICES (ERS) WITH MILITARY MUNITIONS RESPONSE PROGRAM (MMRP), INDEFINITE DELIVERY, INDEFINITE QUANTITY (IDIQ) MULTIPLE AWARD TASK ORDER CONTRACT (PRESOL)

SOL: W9128F-16-R-0027

POC: Jessica R. Jackson, Contract Specialist, jessica.r.jackson@usace.army.mil; Tyler P. Hegge, Contract Specialist, tyler.hegge@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA45/W9128F-16-R-0027/listing.html>

NAICS: 562910. SOLICITATION W9128F-16-R-0027 WILL BE ISSUED AS A COMPETITIVE 8(A) SMALL BUSINESS SET-ASIDE ON OR ABOUT MARCH 31, 2016, as a part of the U.S. Army Corps of Engineers (USACE) Multiple Environmental Government Acquisition (MEGA) strategy. The Omaha District intends to issue an RFP under NAICS code 562910, with a small business size standard of 750 employees. The resulting contracts will provide for firm-fixed-price task orders. This Environmental Remediation Services (ERS) contract will support work for the U.S. Army Corps of Engineers, Northwestern Division (NWD) and Omaha District existing customers, including but not limited to Department of Defense Environmental Restoration Program (DERP); Formerly Used Defense Sites (FUDS); Military Munitions Response Program (MMRP) for various DoD customers; DoD Environmental Compliance Program, Environmental Support for Others (ESFO) Program; support to the U.S. EPA including Superfund and Brownfield Programs; Formerly Utilized Sites Remedial Action Program (FUSRAP); environmental cleanup for various military and Interagency and International Support (IIS) customers; environmental stewardship; and other environmental related regulatory programs. Proposals likely will be due on or about April 29, 2016. Up to 10 MATOC awards will result from this solicitation, with a maximum shared capacity of \$60M. Each contract awarded under this MATOC will have a base period of three years and a two-year option period. Evaluation of proposals will be performed on a "best value trade-off" basis. Task orders under this MATOC will use performance-based Statement of Objectives or Performance Work Statement. All solicitation documents will be posted to FedBizOpps.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=9c6a4d0162d0c4a4e4e0ec3b3200923&tab=core&cvview=0>

Posted: 03/15/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Omaha, Attn: CENWO- CT, 1616

Capitol Ave, Omaha, Nebraska 68102-4901

PUBLICATION DATE: March 17, 2016

ISSUE: FBO-5128

ENVIRONMENTAL REMEDIATION SERVICES (ERS) WITH MILITARY MUNITIONS RESPONSE PROGRAM (MMRP), INDEFINITE DELIVERY, INDEFINITE QUANTITY (IDIQ) MULTIPLE AWARD TASK ORDER CONTRACT (PRESOL)

SOL: W9128F-16-R-0028

POC: Jessica R. Jackson, Contract Specialist, jessica.r.jackson@usace.army.mil; Tyler P. Hegge, Contract Specialist, tyler.hegge@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA45/W9128F-16-R-0028/listing.html>

NAICS: 562910. SOLICITATION W9128F-16-R-0028 WILL BE ISSUED AS A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE ON OR ABOUT MARCH 31, 2016, as a part of the U.S. Army Corps of Engineers (USACE) Multiple Environmental Government Acquisition (MEGA) strategy. The Omaha District intends to issue an RFP under NAICS code 562910, with a small business size standard of 750 employees. The resulting contracts will provide for firm-fixed-price task orders. This Environmental Remediation Services (ERS) contract will support work for the U.S. Army Corps of Engineers, Northwestern Division (NWD) and Omaha District existing customers, including but not limited to Department of Defense Environmental Restoration Program (DERP); Formerly Used Defense Sites (FUDS); Military Munitions Response Program (MMRP) for various DoD customers; DoD Environmental Compliance Program, Environmental Support for Others (ESFO) Program; support to the U.S. EPA including Superfund and Brownfield Programs; Formerly Utilized Sites Remedial Action Program (FUSRAP); environmental cleanup for various military and Interagency and International Support (IIS) customers; environmental stewardship; and other environmental related regulatory programs. Proposals likely will be due on or about April 29, 2016. Up to 10 MATOC awards will result from this solicitation, with a maximum shared capacity of \$60M. Each contract awarded under this MATOC will have a base period of three years and a two-year option period. Evaluation of proposals will be performed on a "best value trade-off" basis. Task orders under this MATOC will use performance-based Statement of Objectives or Performance Work Statement. All solicitation documents will be posted to FedBizOpps.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=c3dd2c7daaaf0401d874da0b26893ae2&tab=core&_cview=0

Posted: 03/15/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Omaha, Attn: CENWO- CT, 1616 Capitol Ave, Omaha, Nebraska 68102-4901

PUBLICATION DATE: March 17, 2016

ISSUE: FBO-5128

FORMER SUNFLOWER ARMY AMMUNITION PLANT: EXPLOSIVE DECONTAMINATION AND REMOVAL OF OUTSIDE SEWER LINES (PRESOL)

SOL: W912DQ-16-R-3007

POC: William J. Hill, william.j.hill@usace.army.mil, 916-389-3827.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA41/W912DQ-16-R-3007/listing.html>

NAICS: 562910. THIS SOLICITATION WILL BE SET ASIDE FOR ELIGIBLE SMALL BUSINESS CONCERNS registered under NAICS 562910, Environmental Remediation Services. The subsequent contract will be awarded as a construction contract. The magnitude of this construction contract is estimated between \$25M and \$100M. The site consists of various Solid Waste Management Units (SWMU) and Areas of Concern (AOC). As a result of activities at the installation throughout the years, sewer lines connecting these SWMUs and AOCs have been affected by explosives. This contract will support work for the Defense Environmental Restoration Program and the Explosive Decontamination Program. The explosives decontamination work will include the removal and decontamination of potentially explosive sewers. The environmental remediation work will include investigation and cleanup of environmental contamination underneath the potentially explosive sewers after any explosive hazards have been removed and the soil has been certified as Material Documented as Safe (MDAS). THE SOLICITATION WILL BE ISSUED ON OR AFTER APRIL 1, 2016.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=a0d0f92983a2df39584807a0c4f15e1c&tab=core&_cview=0

Posted: 03/16/16

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Kansas City, Attn: CENWK-CT, 635 Federal Building 601 East 12th Street, Kansas City, Missouri 64106-2896

PUBLICATION DATE: March 18, 2016

ISSUE: FBO-5129