## Federal Business Opportunities (FedBizOpps) Update

Notices for July 27-August 2, 2015

This update contains summaries of procurement notices issued between July 27-August 2, 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.

### F--SQUAW CREEK SMALL ARMS FIRING RANGE REMEDIATION (SOL)

**SOL:** F15PS00907 **DUE:** 082015

POC: Meaghan Nelson, Meaghan Nelson@fws.gov, (612) 713-5206, FAX: (612) 713-5291.

NAICS: 562910. TOTAL SMALL BUSINESS SET-ASIDE. The Squaw Creek National Wildlife Refuge has a Small Arms Firing Range (SAFR) to abandon. The SAFR was used for approximately 20 years and closed in 2005. The SAFR was used for law enforcement pistol and rifle qualifications. The soil consists of Aeolian sediment of Loess. It is anticipated the area of greatest concern is the SAFR's berm face. This area is suspected to be impacted with lead bullets and bullet fragments. The Government, U.S. Fish and Wildlife Service, requires an environmental consultant (EC) to perform an environmental site assessment to plan, design, and implement a work plan to characterize the site in accordance with ragments. The Government, U.S. Fish and Wildlife Service, requires an environmental consultant (EC) to perform an environmental site assessment to plan, design, and implement a work plan to characterize the site in accordance with the Missouri Department of Natural Resources Brownsfields Voluntary Cleanup Program. All work shall be in accordance with all federal, state, and local rules and regulations. All respondents are encouraged to visit the job site. Exact locations of all affected utilities will be the responsibility of the Contractor. Site verification is required in addition to contacting any local authorities and utility companies to determine exact location of utilities. SUBMIT QUOTATIONS BY OR BEFORE 15:00 CT, AUGUST 20, 2015. All the information for this solicitation is posted on FedConnect at <a href="https://www.fedconnect.net/FedConnect/?doc=F15PS00907@gency=DOI">https://www.fedconnect.net/FedConnect/?doc=F15PS00907@gency=DOI</a>.

https://www.fbo.gov/?s=opportunity&mode=form&tab=core&id=ef469992bd564db6396d18104ff49aec& cview=0

SPONSOR: Department of the Interior, Fish and Wildlife Service, Rgn 3, 5600 American Blvd West Suite, Bloomington,

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F--SHIAWASSEE SMALL ARMS FIRING RANGE REMEDIATION (SOL)
SOL: F15PS00821
DUE: 082015
POC: Meaghan Nelson, Meaghan Nelson@fws.gov, (612) 713-5206, FAX: (612) 713-5291.
NAICS: 562910. TOTAL SMALL BUSINESS SET-ASIDE. The work site is located at Shiawassee National Wildlife Refuge near Saginaw, Michigan. Contractor shall furnish materials, labor and equipment for the work described. The work near Saginaw, Michigan. Contractor shall furnish materials, labor and equipment for the work described. The work includes but is not limited to site characterization via soil sampling; excavation and sieving approximately 10 cubic yards of soil for bullet and bullet fragments from the berms face; excavation and disposal of approximately 28 cubic yards of the entire berm as special waste; confirmation sampling via soil and groundwater sampling; providing a written Corrective Action Completion Report; and obtaining a No Further Action letter from the Michigan Department of Environmental Quality. This work will not be measured for payment and shall be performed on a lump sum basis. All prospective bidders/quoters, contractors, subcontractors, and related persons are encouraged to visit the site of the proposed Work and to assess the location and extent of the Work prior to submitting bids/quotes. SUBMIT QUOTATIONS BY OR BEFORE 15:00 CT, AUGUST 20, 2015. All the information for this solicitation is posted on FedConnect <a href="https://www.fedconnect.net/FedConnect/?doc=F15PS00821&aqency=DOI">https://www.fedconnect.net/FedConnect/?doc=F15PS00821&aqency=DOI</a>.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=ca67e3b4cca0dcf83232510685a61e7a&tab=core&cview=1
Posted: 07/28/15

SPONSOR: Department of the Interior, Fish and Wildlife Service, Rgn 3, 5600 American Blvd West Suite, Bloomington,

**PUBLICATION DATE:** July 30, 2015

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# F--SMALL ARMS FIRING RANGE REMEDIATION - CHAUTAUQUA NWR (SOL) SOL: F15PS00910 DUE: 082115

POC: Meaghan Nelson, Meaghan Nelson@fws.qov, (612) 713-5206, FAX: (612) 713-5291.

NAICS: 562910. TOTAL SMALL BUSINESS SET-ASIDE. The work site is located at Chautauqua National Wildlife Refuge near Peoria, Illinois. The Chautauqua SAFR was constructed in the 1960s and used by the US FWS Law Enforcement for pistol and shotgun qualifications. It was abandoned in approximately 1998. The work includes but is not limited to provision of a written Corrective Action Plan for approval by the Illinois Environmental Protection Agency; clearing and provision of a written Corrective Action Plan for approval by the Illinois Environmental Protection Agency; clearing and grubbing the SAFR of trees and vegetation as required to perform work; performing site characterization analysis of the SAFR; excavation and sieving of approximately 56 cubic yards of soil for bullet and bullet fragments from the berms face; stabilization of approximately 5 cubic yards of soil for lead; disposal of approximately 10 cubic yards of soil as special waste; confirmation sampling; and provision of a written Corrective Action and Completion Report to the IEPA and FWS. All work shall be done according to Illinois Administrative Code Title 35, Subtitle G: Waste Disposal, Chapter I: Pollution Control Board, Subchapter f: Risk Based Cleanup Objectives, Part 742: Tiered Approach to Corrective Action Objectives (TACO). This work will not be measured for payment and shall be performed on a lump sum basis. All prospective bidders/quoters, contractors, subcontractors, and related persons are encouraged to visit the site(s) of the proposed Work and to assess the location(s) and extent of the Work prior to submitting bids/quotes. Exact location of all affected utilities will be the responsibility of the contractor. It has been determined the range berm face is contaminated with lead bullet and bullet fragments. Other range soils at the firing lines in between the firing lines and the berm will be tested as well to determine whether they pose unacceptable risk. Therefore, site remediation of the berm and, with prior approval by the COR, possibly other site soils will be conducted after site characterization has been completed. SUBMIT QUOTATIONS BY OR BEFORE 15:00 CT, AUGUST 21, 2015. All the information for this solicitation is posted on FedConnecthttps://www.fedconnect.net/FedConnect/?doc=F15PS00910&agency=DOI CITE:

bo.gov/?s=opportunity&mode=form&id=e7e10b97e3b5d134ec5f604aba570782&tab=core& cview=1

Posted: 07/29/15

SPONSOR: Department of the Interior, Fish and Wildlife Service, Rgn 3, 5600 American Blvd West Suite, Bloomington,

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### F--CRAB ORCHARD SMALL ARMS FIRING RANGE REMEDIATION (SOL)

SOL: F15PS00920
DUE: 082115
POC: Meaghan Nelson, Meaghan Nelson@fws.gov, (612) 713-5206, FAX: (612) 713-5291.

NAICS: 562910. TOTAL SMALL BUSINESS SET-ASIDE. For the remediation of a small arms firing range (SAFR) at the Crab Orchard National Wildlife Refuge, near Marion, Illinois, the contractor shall furnish materials, labor and equipment for the work, which includes but is not limited to provision of a written Corrective Action Plan for approval the Tilinois Environmental Protection Agency: clearing a herm of trees and vegetation as required to perform work: equipment for the work, which includes but is not limited to provision of a written Corrective Action Plan for approval by the Illinois Environmental Protection Agency; clearing a berm of trees and vegetation as required to perform work; excavation and sieving of approximately 115 cubic yards of soil for bullet and bullet fragments from the berms face; stabilization of approximately 20 cubic yards of soil for lead; disposal of approximately 20 cubic yards of soil as special waste; confirmation sampling; and provision of a written Corrective Action and Completion Report to the IEPA and FWS. All work shall be done according to Illinois Administrative Code Title 35, Subtitle G: Waste Disposal, Chapter I: Pollution Control Board, Subchapter f: Risk Based Cleanup Objectives, Part 742: Tiered Approach to Corrective Action Objectives (TACO). This work will not be measured for payment and shall be performed on a lump sum basis. SUBMIT QUOTATIONS BY OR BEFORE 15:00 CT, AUGUST 21, 2015. All the information for this solicitation is posted on FedConnect <a href="https://www.fedconnect.net/FedConnect/?doc=F15PS00920&agency=DOI">https://www.fedconnect.net/FedConnect/?doc=F15PS00920&agency=DOI</a>. **Posted:** 07/29/15 **SPONSOR:** Department of the Interior. Fish and Wildlife Service. Page 2, 5600 American By Livin Control and provided an

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## Z-REMOVAL OF ASBESTOS (SOL) SOL: P15PS01924 DUE: 082515

**POC:** Neal Hause, 314 655-1681, Fax: 314-655-1660. **NAICS:** 562910. TOTAL SMALL BUSINESS SET-ASIDE. This project will provide for asbestos mitigation of three buildings that are scheduled for demolition and no longer used at Ozark National Scenic Riverways. Asbestos removal is essential to protect the health and safety of employees and visitors prior to and during structure demolition. The estimated price range for this contract is between \$25,000 and \$100,000. Completion Time: 30 Days includes allowable days for weather, final inspection, completion of all punch list items, and all cleanup. SITE VISIT: August 12, 2015, 10:30 AM Central Time. SUBMIT QUOTATIONS BY OR BEFORE 2:00 PM CT, AUGUST 25, 2015. All the information for this solicitation is posted on FedConnect at https://www.fedconnect.net/FedConnect/?doc=P15PS01924&gency=DOI.

https://www.fbo.gov/?s=opportunity&mode=form&id=90c5e6fa716b7f70f207949831055d22&tab=core&cview=1
Posted: 07/31/15

SPONSOR: Department of the Interior, National Park Service, 11 North 4th Street, St Louis, MO 63102 PUBLICATION DATE: August 2, 2015

**ISSUE:** FBO-4999

### C--PROFESSIONAL ENGINEERING SERVICES FOR VARIOUS PROJECT TYPES IN SUPPORT OF NAVFACS AIR/RADON **ENVIRONMENTAL SERVICES. (SRCSGT)**

ENVIRONMENTAL SERVICES. (SRCSGT)

SOL: N6945015R0110

DUE: 083115

POC: Jason Summers, 904-542-6932, Jason.summers1@navy.mil.

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/notices/108b67f0d64c05a2b988a75c1789bdf8">https://www.fbo.gov/notices/108b67f0d64c05a2b988a75c1789bdf8</a>

NAICS: 541330. The Naval Facilities Engineering Command Southeast (NAVFAC SE) is conducting market research of Industry to identify potential small business contractors for air/radon environmental services at DoD and non-DoD activities in the area of responsibility served by NAVFAC SE. NAVFAC SE is seeking qualified and interested parties in any of the following categories -- service-disabled veteran-owned small business (SDVOSB), and/or small business (SB) sources, SBA-certified 8(a), and HUBZone small business -- with current relevant qualifications, experience, personnel, and capability to perform the A/E services required for a firm-fixed-price IDIQ contract for air/radon environmental services of various project types at installations including but not limited to Naval Bases, Marine Bases, Air Force Bases, and Navy and Marine Corps Reserve Centers. There may be the need to support civilian communities. The anticipated firm-fixed-price IDIQ contract is valued at \$5M over the life of the contract. The contract shall be structured to include a base period of 12 months and four one-year option periods. The contract shall not exceed 5 years or \$5M. The estimated range of task order values is \$15,000-\$100,000. The NAICS code for this contract 541330, and the size standard is \$15M. This sources sought is for services that will primarily be required in Alabama, Florida, Guantanamo Bay Cuba, Georgia, Louisiana, Mississippi, Texas, and South Carolina. The services will primarily include but are not limited to air emission source identification and inventories, including emission quantification, and careating and preenhouse gases and emission source data collection, evaluation, and careating and preenhouse gases and emission source criteria pollutants, hazardous air pollutants, and greenhouse gases and emission source data collection, evaluation, and reporting; regulatory compliance analysis and recommendation for corrective action; emission report preparation; and a variety of other air-related emissions and compliance services. Interested sources are invited to respond to this sources sought announcement. The government is seeking a 1 to 5 page response only. SUBMIT ALL RESPONSES BY OR BEFORE 2:00 PM ET, AUGUST 31, 2015, tgason.summers1@navy.mil and angela.broughton@navy.mil.

https://www.fbo.gov/index?s=opportunity&mode=form&id=108b67f0d64c05a2b988a75c1789bdf8&tab=core&\_cview=0
Posted: 07/28/15

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southeast, Bld 903, P.O. Box 30,

Jacksonville, Florida 32212

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### F--HAZARDOUS WASTE DISPOSAL SERVICE (SRCSGT)

SOL: W56ZTN-15-R-HAZW

POC: Sherry Compton, 443-861-4747, sherry.l.compton.civ@mail.mil

WEB: FBO.gov Permalink at <a href="https://www.fbo.gov/notices/532c9f8554d29975ad483de4bf5c5e96">https://www.fbo.gov/notices/532c9f8554d29975ad483de4bf5c5e96</a>
NAICS: 562211. As a major Army R&D facility, Aberdeen Proving Ground (APG) generates significant quantities of various hazardous and industrial wastes, and is considered a large quantity hazardous waste (HW) generator per federal and state HW regulations. The Army Contracting Command-APG is issuing this sources sought synopsis as a means of conducting market research to identify interested and qualified small and minority-owned businesses to current a requirement for bazardous waste operations support sorvices at APG. The results of this market research to support a requirement for hazardous waste operations support services at APG. The results of this market research will support a requirement for hazardous waste operations support services at APG. The results of this market research w contribute to determining the method of procurement, i.e., whether it can be set aside for small businesses (in full or in part) or procured through full and open competition. The applicable NAICS code assigned to this procurement is 562211. \*\* There is no solicitation at this time. \*\* CAPABILITY STATEMENTS ADDRESSING THE PARTICULARS OF THIS EFFORT ARE DUE BY OR BEFORE NOON OF SEPTEMBER 15, 2015.

CITE: https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=532c9f8554d29975ad483de4bf5c5e96

Posted: 07/28/15

SPONSOR: Department of the Army, Army Contracting Command, ACC-APG-Tenant Contracting Div, 4118
Susquehanna Avenue, Aberdeen Proving Ground, MD 21005-3013

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TSSIIF: FRO-4996

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TECHNOLOGY/BUSINESS OPPORTUNITY MERCURY ABATEMENT FIXATIVE (SNOTE)

SOL: INL-TD-15-006

DUE: 103015

POC: Ryan Bills, Commercialization Manager, ryan.bills@inl.gov, 208-526-1896.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/DOE/INEEL/ID/INL-TD-15-006/listing.html

NAICS: 562910. Idaho National Laboratory, operated by the Battelle Energy Alliance, LLC under contract with U.S.

DOE, is offering the opportunity to license, further develop, and commercialize a unique method to remove mercury vapor from a selected environment. License rights may be issued on an exclusive or nonexclusive basis and may include specific fields of use. INL may also be available to assist in further research and development of this technology under a sponsored research agreement. This novel technology has been developed primarily for the removal of mercury vapor using new and unique chemistry. This technology may be used in the cleanup of contaminated sites or possibly in the processing of spent compact fluorescent bulbs. This technology has been tested on the bench scale. Additional development will be required to demonstrate a pilot scale process. U.S. Patent Application is being explored. INL is seeking industry partners to continue to develop and commercialize this unique technology. Companies INL is seeking industry partners to continue to develop and commercialize this unique technology. Companies interested in commercializing this technology should provide a written statement of interest to the Commercialization Manager by email aRyan.Bills@inl.gov.

https://www.fbo.gov/index?s=opportunity&mode=form&id=1d5108df70f873fa588e70d4a185c7ca&tab=core& cview=0

Posted: 07/31/15

SPONSOR: Department of Energy, Idaho National Laboratory (DOE Contractor), 2525 Fremont, P.O. Box 1625, Idaho

Falls, Idaho 83415-3920

**PUBLICATION DATE:** August 2, 2015

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### C--REMEDIAL ACTION AND REGIONAL OVERSIGHT CONTRACTS CLASS JOFOC (SNOTE)

SOL: SOL-HQ-15-00011

POC: Jeanne Poovey, Poovey. Jeanne@epa.qov.

WEB: FBO.gov Permalink at https://www.fbo.gov/spq/EPA/OAM/HQ/SOL-HQ-15-00011/listing.html

NAICS: 562910. The purpose of this notice is to post the Remedial Action and Regional Oversight Contracts Class **NAICS:** 562910. The purpose of this notice is to post the Remedial Action and Regional Oversight Contracts Class Justification for Other than Full and Open Competition (JOFOC), per the publicizing requirements in FAR Part 5.203(d). This JOFOC covers the following Remedial Action Contracts for Regions 1, 5, 6, and 8 and the Regional Oversight Contract for Region 9: (1) EP-S1-06-01; (2) EP-S1-06-03; (3) EP-S5-06-01; (4) EP-S5-06-02; (5) EP-W-06-021; (6) EP-W-06-004; (7) EP-W-05-049; (8) EP-W-06-006; and (9) EP-W-07-066. The solicitation number attached to this notice is not intended to be used as the solicitation number for the future recompete of any of the aforementioned contracts. It is intended only as a reference number for this Class JOFOC. This action is being taken in support of the Remedial Acquisition Framework (RAF) initiative. For further details regarding the RAF suite of procurements, please reference the following solicitation numbers on FedBizOpps and FedConnect: SOL-HQ-14-00022; SOL-HQ-14-00023; and SOL-R1-14-0003. For further information regarding this Class JOFOC, please contact Jeanne Poovey, SF/RCRA Procurement Operations Division, Office of Acquisition Management at poovey.jeanne@epa.gov.

CITE: https://www.fbo.gov/index?s=opportunity&mode=form&id=3567e21a7c92d76b9c2c74558d9eb194&tab=core&cview=0
Posted: July 27, 2015
SPONSOR: Environmental Protection Agency, Office of Acquisition Management, William Jefferson Clinton Building, 1200 Pennsylvania Avenue, N. W., Mail Code: 3805R, Washington, DC 20460
PUBLICATION DATE: July 29, 2015
TSCHE: FRO-4095

**ISSUE:** FBO-4995