

Federal Business Opportunities (FedBizOpps) Update

Notices for July 13-19, 2015

This update contains summaries of procurement notices issued between July 13-19, 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](#).

PRECIOUS METALS REFINING [AND HAZARDOUS MATERIALS TRANSPORTATION AND DISPOSAL] (SRCSGT)

SOL: FA8224-15-T-PRECIOUS

DUE: 072715

POC: Bruce E. Weaver, bruce.weaver.2@us.af.mil, 801-777-2807; Randall W. Tobler, Contracting Officer, randall.tobler@us.af.mil, 801-586-3335.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/OOALC/FA8224-15-T-PRECIOUS/listing.html>

NAICS: 562211. The purpose of this Sources Sought is to conduct market research to determine if responsible sources exist, to assist in determining if this effort can be competitive and/or a total Small Business Set-Aside. The proposed NAICS Code is 562211, which has a corresponding size standard of \$38.5M. The Government will use this information to determine the best acquisition strategy for this procurement. The Government is interested in all small businesses to include 8(a), Service-Disabled Veteran-Owned, Hubzone, and Women-Owned small business concerns. The government requests that interested parties respond to this notice if applicable and identify your small business status to the identified NAICS code. Additionally, please provide any anticipated teaming arrangements, along with a description of similar services offered to the Government and to commercial customers for the past three years. Any responses involving teaming agreements should delineate between the work that will be accomplished by the prime and the work accomplished by the teaming partners. The Contractor shall dispose hazardous waste containing precious metals (gold and silver) in support of 309th Aircraft Maintenance Group (AMXG), Hill Air Force Base, Utah. The Contractor shall pickup and transport hazardous waste bearing gold and/or silver to refining facilities for purpose of extracting gold and/or silver, then dispose the hazardous waste in an environmentally safe way. The Contractor shall provide settlement to 309 AMXG based on fair market value of extracted gold and/or silver. A FORMAL REQUEST FOR PROPOSAL (RFP) IS PROJECTED TO BE ISSUED IN THE AUGUST TIMEFRAME. The estimated contract period will be three (3) years; the government is considering the contract as a firm fixed price acquisition with economic price adjustment. The results and capability responses to this announcement will help guide us to the most appropriate contract vehicle. Limit responses to ten (10) pages. RESPONSES ARE DUE BY OR BEFORE 10:00 AM MDT, 27 July, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=32453e86d6d6934606a8e4c9b78b474f&tab=core&_cvview=0

Posted: 07/13/15

SPONSOR: Department of the Air Force, Air Force Materiel Command, AFLCMC / AFSC / AFNWC - HILL AFB.

R--ASBESTOS ABATEMENT MONITORING 6B (COMBINE)

SOL: VA52815Q0261

DUE: 072815

POC: Sandra L Fisher, Contract specialist, (315)425-4694, sandra.fisher3@va.gov.

NAICS: 541620. TOTAL SMALL BUSINESS SET-ASIDE. No other information provided.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=b1dbb37aba3378abd21c143dbe26a7a6&tab=core&_cvview=0

Posted: 07/16/15

SPONSOR: Department of Veterans Affairs, Syracuse VAMC.

PUBLICATION DATE: July 18, 2015

ISSUE: FBO-4984

F--BLANKET PURCHASE AGREEMENT (BPA) FOR MPPEH HANDLING AND DISPOSAL SERVICES (SOL)

SOL: W912DR-15-T-0100

DUE: 072915

POC: jackie.e.henderson, 410-962-2841, jackie.e.henderson@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA31/W912DR-15-T-0100/listing.html>

NAICS: 562910. The U.S. Army Corps of Engineers (USACE) Military Munitions Response Program (MMRP) requires the elimination or reduction, to the extent practical, of potential explosive and environmental hazards remaining on various sites, or in used military munitions and associated material. Many of the materials potentially present an explosive hazard (MPPEH) items found on these sites require removal and or disposal under the CERCLA process. MMRP Projects under the oversight of USACE Environmental and Munitions Design Centers (EMDC) are authorized to use services for removal of MPPEH. USACE intends to self-execute inhouse removal actions on cleanup sites contaminated with military munitions. These cleanup actions will generate unknown quantities of MPPEH. One or more of the following support services will be required to process and inspect recovered MPPEH resulting from USACE cleanup activities: bulk demilitarization and processing through certification as MDAS; processing, inspection, and certification of MPPEH as MDAS/MDEH; and bulk destruction of unspent small arms (HD. 1.4). USACE intends to purchase services to handle, inspect, and document-as-safe of said items to facilitate proper disposal. All processing and/or treatment of MPPEH (HD. 1.1) items will be conducted onsite. Small Arms Ammunition (HD. 1.4) may be treated offsite. This scope of work does not include the detection and recovery of MPPEH from munitions response sites. The scope of work does not include the demolition/destruction of Munitions of Explosive Concern (MEC). The Contractor shall manage, process, and provide final disposition or coordination of stockpiled MPPEH and/or MDAS onsite as required by site specific conditions. Details concerning quality and type of materials is unknown at this time, but will be provided at the time of solicitation for specific work. The Contractor must be able to provide quote mark cradle-to-grave quote mark documentation for chain of custody and final disposition of all material. Only processed and certified MDAS will be permitted to leave the site. All other MPPEH treatment/processing will be conducted within the munitions response site. This requirement must be provided in strict accordance with the statement of work included in the request for quote (RFQ), which is attached to the FBO notice. Only those vendors who can provide the requirement EXACTLY as stated in the statement

of work may provide a quote. Submit questions via e-mail to jackie.e.henderson@usace.army.mil or fax to (410) 962-2001 nlt 22 July 2015 to allow for responses prior to close date of the solicitation. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. RESPONSES ARE DUE BY OR BEFORE 2:00 PM ET, JULY 29, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=6f3f60630343c9b35e6b8e8c8b22d5d2&_cvview=0

Posted: 07/15/15

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE District, Baltimore.

PUBLICATION DATE: July 17, 2015

ISSUE: FBO-4983

ON-CALL RESPONSE, CONTAINMENT, IDENTIFICATION, REMOVAL, DISPOSAL, AND CLEAN-UP OF HAZARDOUS MATERIALS. (COMBINE)

SOL: DTRT57-15-Q-80065

DUE: 073015

POC: Regina Rockwood, regina.rockwood@dot.gov, 617-494-3236.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/87718a9fdaea5d3de06d2a452a756e3a>

NAICS: 562112. The NAICS Code is 562112, Hazardous Waste Collection, and the Small Business size standard is \$38.5 million. THIS RFQ IS A TOTAL SMALL BUSINESS SET-ASIDE. The Government anticipates issuing a one year base award on Oct.1, 2015 with four option years. The U.S. Department of Transportation, John A. Volpe National Transportation Systems Center (Volpe Center), Cambridge, MA, is seeking to purchase commercially available on-call response, containment, identification, removal, disposal, and clean-up of hazardous materials (HAZMAT) from the Volpe Center's buildings and grounds. HAZMAT may include but is not limited to: packaged chemicals (commercial products and lab chemicals), wet cell batteries, paints, coatings, adhesives, solvents, and lubricants, etc. Provide suitable containers for routine collection of HAZMAT, remove and replace as needed. During the period of performance the vendor shall provide trained personnel, all equipment, supplies, and facilities necessary to respond to, contain, identify, remove, dispose of, and clean up hazardous materials from the Volpe Center's buildings and grounds. The vendor shall provide suitable containers for the routine collection of hazardous materials and remove and replace them as needed. The Government contemplates award of a single Firm-Fixed-Price, Indefinite Quantity contract resulting from this solicitation. The Offeror's signed offer shall be prepared as either a PDF or Microsoft Word file document and submitted electronically via email to Regina.rockwood@dot.gov. OFFERS MUST ARRIVE NO LATER THAN 2:00 PM EASTERN TIME ON JULY 30, 2015. The quote package must be marked RFQ: DTRT57-15-Q-80065. Quotes submitted via facsimile or U.S. Mail are not authorized and late responses will not be considered. It is anticipated that an award resulting from this combined synopsis/solicitation will be made on or about October 01, 2015.

CITE: <https://www.fbo.gov/notices/87718a9fdaea5d3de06d2a452a756e3a>

Posted: 07/14/15

SPONSOR: Department of Transportation, Office of the Secretary (OST) Administration Secretariate, Volpe National Transportation Systems Center, 55 Broadway, Kendall Square, Cambridge, Massachusetts 02142-1093

PUBLICATION DATE: July 16, 2015

ISSUE: FBO-4982 RADIOLOGICAL DECONTAMINATION SOLUTIONS (SRCSGT)

SOL: LTP-7-13-15

DUE: 080615 1PM MT

POC: Ashley Pryor, Procurement Specialist, apryor@lanl.gov, 505-665-9164.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/LANL/LA/LTP-7-13-15/listing.html>

NAICS: 562910. SOURCES SOUGHT: Los Alamos National Laboratory (LANL) is seeking qualified subcontractors to provide decontamination support (e.g., chemical solutions, technical direction, etc.) that results in reducing the waste classification of certain components (carbon steel vessels (Bolas Grande), metal glove boxes, kynar lined glove boxes) from transuranic waste levels down to low level waste (LLW) levels. The subcontractor shall provide a decontamination process and recommendations that are consistent with standard industry practices, health and safety, and environmental regulatory requirements. Specifically, the process shall identify a method of decontamination for metal surfaces and kynar lined surfaces (including removal of kynar lining if needed to reach LLW levels) which will minimize waste generation, will utilize to the extent possible non-hazardous chemicals, and will include a waste management plan that ensures any and all wastes generated in the process can be managed in compliance, and have an existing path forward for disposal in compliance with State and Federal regulations. The process shall also minimize worker exposure to the fullest extent possible utilizing industry practices for ALARA and in compliance with DOE requirements. The subcontractor shall provide a Technical Consultant to observe decontamination activities and dry runs performed by LANL decontamination personnel. Subcontractor Technical Consultant shall provide verbal and written technical advice and training on decontamination solution application, decontamination methods and techniques, solution removal and cleanup, and proper disposal of the solution after use. The subcontractor will not directly perform hands-on decontamination work other than the offsite preparation of appropriate decontamination solutions. The decontamination process will occur within existing LANL facilities (e.g., permacon structures) within an operational Category II nuclear facility. QUALIFICATIONS/EXPRESSIONS OF INTEREST ARE DUE BY OR BEFORE 1:00 PM MT, THURSDAY, AUGUST 6TH, 2015.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=9516b1d12adce7086fbb5d79254ec37&tab=core&_cvview=0

Posted: 07/16/15

SPONSOR: Agency: Department of Energy, Los Alamos National Laboratory (DOE Contractor), PO Box 1663, MS: D442, Los Alamos, New Mexico 87545

PUBLICATION DATE: July 18, 2015

ISSUE: FBO-4984

REMOVAL OF FUEL STATION - YOSEMITE NP (COMBINE)

SOL: P15PS01978

DUE: 082015

POC: Glenn Kowallis, 209-379-1465, glenn.kowallis@nps.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/NPS/APC-IS/P15PS01978/listing.html>

NAICS: 562910. Yosemite National Park (the Park), National Park Service (NPS) is soliciting for qualified contractors licensed in the State of California to remove fueling equipment at the Tuolumne Meadows Service Station (TMSS) including all underground storage tanks (USTs), underground fuel distribution system components (fuel pipes, valves, and associated equipment), above-ground dispensers, piping, lighting, electrical services, miscellaneous equipment, and concrete pads and curbs. The contractor must furnish all permits, labor, equipment, materials and transportation necessary for the safe and complete removal of the items above. During the installation of a nearby sewer line in the August of 1996, hydrocarbon odors were detected. The odors were likely the result of leaks from the underground storage tanks (USTs) and associated piping, in addition to overfill spillage of gasoline prior to the installation of containment sumps on the tanks in 1990. Prior to this, on October 20, 1993, the Central Valley Regional Water Quality Control Board (RWQCB) issued the Park's concessionaire, Yosemite Concession Services Corporation, now known as

DNC Parks & Resorts at Yosemite, Inc. (DNCY), Cleanup & Abatement (C&A) Order No. 93-709 for multiple sites within the Park. This TMSS site was subsequently added to the C&A Order and an investigation was initiated in 1996 with regulatory oversight by the RWQCB and the Tuolumne County Health Department (ERM, 2015). Major investigation activities conducted between 1996 and 1999 included the following: *Excavation of four USTs and removal of impacted soil (including soil sampling and groundwater removal and treatment); *Installation of 12 monitoring wells; *Groundwater monitoring; *Surface water sampling; and *A soil vapor extraction (SVE) pilot test. A SVE system was installed in June 2000 and began operation the following month. With the exception of equipment maintenance downtime, the system was in relatively continuous seasonal operation from 2000 to 2008 (ERM, 2015). As requested by the RWQCB, in 2012 additional soil gas samples were collected at the site by DNCY's contractor, ERM, to supplement data from 2008. ERM's summary of results (report) shows that ten constituents were detected at concentrations that exceeded laboratory reporting limits in the samples (chloroform; benzene; toluene; ethylbenzene; m,p-xylene; o-xylene; 1,3,5-trimethylbenzen (TMB); 1,2,4-TMB; TPH as gasoline; and hexane). The report states that "the region of elevated soil gas concentrations is limited in areal extent, and there is no apparent correlation to groundwater concentrations." In conclusion, the report recommended soil excavation and confirmation sampling as the preferred method for removing any impacted soil at the site; however, anticipating that the TMSS would be permanently removed as a resulting action of the pending TRP ROD, DNCY proposed waiting until that point to remediate any impacted soil at the site (ERM, 2013). Groundwater monitoring and sampling have been conducted onsite since 1997 (3x per year), and has since been reduced to one sampling event per year as approved by the RWQCB. The details of this acquisition are available only as attachments to the notice posted at FedConnect: <https://www.fedconnect.net/FedConnect/?doc=P15PS0197&agency=DOI>. QUOTATIONS ARE DUE BY OR BEFORE 08/20/2015 1500 PT. THIS ACQUISITION IS SET ASIDE FOR SMALL BUSINESS CONCERNS.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=f498144a33b13238b49b420233a14ea1&tab=core&cvview=0>

Posted: 07/16/15

SPONSOR: Department of the Interior, National Park Service,

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ISSUE: FBO-4984

SLBE MARTIN & GELDER HOMES, ASBESTOS ABATEMENT (PRESOL)

SOL: P15PS02003

POC: Rhonda Widick, rhonda_widick@nps.gov, (402) 661-1598.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/NPS/APC-IS/P15PS02003/listing.html>

NAICS: 562910. This is a pre-solicitation notice to announce that the Department of Interior (DOI), National Park Service (NPS), Sleeping Bear Dunes National Lakeshore (SLBE), has identified a requirement for the complete asbestos abatement of two separate buildings, 1) the Gelder House located at 8860 S. Bar Road, Empire Michigan, and 2) the Martin House located at 5951 Scenic Highway, Honor, Michigan. The successful offeror shall provide all supervision, labor, materials to abate both buildings in their entirety. Abatement services shall include air monitoring, removal, and disposal of all asbestos containing materials. The successful offeror shall commence work within (7) seven calendar days after the issuance/receipt of a notice to proceed issued by the Government Contracting Officer. The offeror shall prosecute the work diligently in a neat and orderly manner so as to complete the work under this contract within (60) sixty calendar days after the issuance/receipt of the notice to proceed. If a solicitation is issued, the solicitation number will be P15PS02003. If issued, the solicitation will be released electronically on FBO.gov. Potential offerors will be required to visit the website periodically to check for the solicitation and any amendments or other changes to documents. No other notifications will be sent. Offerors must be registered in the System for Award Management (SAM) www.sam.gov system prior to award of a Government contract. Offerors are further advised that failure to register in SAM will render your firm ineligible for award. Registration requires applicants to have a DUNS number. It is recommended that your firm register immediately in order to be eligible for award. The anticipated date when quotes will be due is approximately 14 days after the solicitation is issued. The project award date is approximately September 16, 2015. Paper copies of this solicitation will not be made available. Proposal documents will be available for download in one or a combination of the following formats: Adobe PDF. The Government intends to evaluate offers received in response to the solicitation using the lowest price technically acceptable (LPTA) evaluation method. Any resulting contract will be issued as a firm-fixed price contract. THIS REQUIREMENT WILL BE SET ASIDE FOR SMALL BUSINESS CONCERNS. All responsible Small Businesses may submit an offer that will be considered. The applicable NAICS code is 562910 - Asbestos Abatement Services. The size standard is 500 employees. A pre-proposal site visit will be scheduled when the solicitation is issued. Specific details regarding the site visit will be included in the solicitation, once posted. This announcement does not constitute the solicitation and no response to this notice is required. Submit all questions in writing to Rhonda Widick at rhonda_widick@nps.gov.

CITE:

<https://www.fbo.gov/index?s=opportunity&mode=form&id=8a1cf54aed24bbd2d8a974b39786ddf6&tab=core&cvview=0>

Posted: 07/16/15

SPONSOR: Department of the Interior, National Park Service, 12795 West Alameda Parkway, PO Box 25287, Denver, Colorado 80225-0287

PUBLICATION DATE: July 18, 2015

ISSUE: FBO-4984

R--SUPPORT FOR IMPLEMENTATION OF MUNICIPAL WASTEWATER AND DRINKING WATER PROGRAMS (PRESOL)

SOL: SOL-CI-15-00023 POC: Brad Heath, heath.brad@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/OH/SOL-CI-15-00023/listing.html>

NAICS: 541611. This is a presolicitation notice only. The actual solicitation shall be available for download on or about July 31, 2015, at <https://www.fedconnect.net> AND <https://www.fbo.gov>. The proposed contract requires that the contractor provide the level of effort, material, equipment, and facilities necessary to provide timely, professional financial assessment, technical, logistical and ancillary support services to EPA's Office of Water (OW). Under specific work assignments, the contractor shall communicate methodologies and alternatives to promote compliance with the Clean Water Act (CWA) and Safe Drinking Water Act (SDWA) requirements by states, local communities, and Indian Tribes, in accordance with all applicable laws and regulations. Tasks anticipated in this procurement include Financial Analysis; Technical Support for Clean Water and Drinking Water State Revolving Fund (DWSRF) Programs; Technical Support for State Programs; Technical Support for Green Infrastructure, Smart Growth, Livable Communities and Other New Initiatives; Technical Support for the Special Appropriation Act Projects (SAAP); Water Infrastructure Finance and Innovation Act (WIFIA) Development and Implementation Support; Informational Materials; Audio-Visual Materials; and Meetings, Briefings, Workshops, and Conferences. The majority of the work emphasizes requirements related to work in EPA's Office of Water; however this work may be available for use by other organizations within EPA subject to capacity and permission. All work required under this contract shall be defined in written work assignments issued by the EPA Contracting Officer (CO). The Contracting Officer Representative (COR) will review all of the contractor analyses. The Government anticipates award of a cost-plus-fixed-fee (CPFF) contract with a total level of effort of 241,600 hours (if all option quantities are exercised) over an ordering period of five years. THE SOLICITATION

WILL BE ISSUED ON A TOTAL SMALL BUSINESS SET-ASIDE BASIS. The applicable NAICS code is 541611 with a size standard of \$15 million. IT IS ANTICIPATED THAT THE SOLICITATION WILL BE AVAILABLE ON OR ABOUT JULY 31, 2015, at <https://www.fedconnect.net/FedConnect/?doc=SOL-CI-15-00023&agency=EPA> with a closing date on or about September 1, 2015. Anticipated award date of the resultant contract is no later than December 1, 2015. Interested parties are expected to download the solicitation and any subsequent amendments and to monitor the status of the solicitation for changes or updates. A Draft PWS document shall accompany this Presolicitation Notice via separate attachment. Be advised that changes to any or all documentation is possible when the final RFP is released. No hard copies will be available. All responsible sources (Small Businesses Only) may submit a proposal which will be considered by the Agency in accordance with the official RFP. Contract award will be made in accordance with FAR Part 15, Contracting by Negotiation. The point of contact is Brad Heath at (513)-487-2352 or heath.brad@epa.gov.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=ac787adf306d6362bfb26381321d37d3&tab=core&_cvview=0

Posted: 07/16/15

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, EPA/Ohio, 26 West Martin Luther King Drive, Mail Code: NWD, Cincinnati, OH 45268

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