

# Federal Business Opportunities (FedBizOpps) Update

Notices for June 26-July 2, 2017

This update contains summaries of procurement notices issued between June 26-July 2, 2017 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](#).

## **RADON MITIGATION (SRCSGT)**

**SOL:** W911SD-17-R-0032

**DUE:** 070617

**POC:** Bryan Rymer, [bryan.d.rymer.civ@mail.mil](mailto:bryan.d.rymer.civ@mail.mil), 845-938-4416.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/cd01738291afac57aa835c6f003d1908>

**NAICS:** 541380. This notice is a sources sought announcement that is issued solely for information and planning purposes. The U.S. Government desires to procure Radon Mitigation for Bldg 1207 on a small business set-aside basis, provided 2 or more qualified small businesses respond to this sources sought synopsis 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 encouraged to respond--including, 8(a), small disadvantage business, HUBZone, service-disabled veteran-owned, and woman-owned small business concerns--to identify their capabilities in meeting the requirement at a fair market price. This notice does not commit the U.S. Government to contract for any supply or service. The anticipated NAICS code(s) is/are 541380 (Radon Testing laboratories) or 238990 (Radon Gas Alleviation Contractors), with a size standard of \$15M.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=cd01738291afac57aa835c6f003d1908&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=cd01738291afac57aa835c6f003d1908&tab=core&_cview=0)

**Posted:** 06/30/17

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

**PUBLICATION DATE:** July 2, 2017

**ISSUE:** FBO-5700

## **REMOVAL OF COBALT 60 FROM MVACIS (COMBINE)**

**SOL:** FA8601-17-T-0174

**DUE:** 070717

**POC:** Michael T. Mahon, Contract Specialist, [michael.mahon.2@us.af.mil](mailto:michael.mahon.2@us.af.mil), 937-522-4566; Madonna Hart, Contracting Officer, [madonna.hart@us.af.mil](mailto:madonna.hart@us.af.mil), 937-522-4569.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFMC/ASC/FA8601-17-T-0174/listing.html>

**NAICS:** 562211. This announcement constitutes the only solicitation; quotations are being requested and a written solicitation will not be issued. This is a combined synopsis/solicitation that is expected to result in award of a firm-fixed-price contract for commercial items, i.e., removal of cobalt-60 and decommissioning of two radioactive sources and devices attached to a Mobile Vehicle and Cargo Inspection System (MVACIS). This is a simplified acquisition, 100% SET ASIDE FOR A WOMAN-OWNED SMALL BUSINESS, pursuant to 19.1505, NAICS code 562211, with a small business size standard of \$38.5M. PROPOSALS MUST BE RECEIVED NO LATER THAN 10:00 AM ET ON JULY 7, 2017. See the attachments to the FedBizOpps notice for a detailed description of the requirement, including a draft RFQ 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 quotations will be evaluated, performance work statement, and wage determinations.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=c17c71be05faf73a75121b513392a8a8&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=c17c71be05faf73a75121b513392a8a8&tab=core&_cview=0)

**Posted:** 06/30/17

**SPONSOR:** Department of the Air Force, Air Force Materiel Command, AFLCMC/PK - Wright-Patterson AFB, OH.

**PUBLICATION DATE:** July 2, 2017

**ISSUE:** FBO-5700

## **ENVIRONMENTAL TESTING BLANKET PURCHASE AGREEMENTS (SRCSGT)**

**SOL:** W911QY-17-RFI-PM-FSS

**DUE:** 071017

**POC:** Michael Quinlan, [michael.j.quinlan3.civ@mail.mil](mailto:michael.j.quinlan3.civ@mail.mil), 781-233-6132.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/ad43be46f70bbfef5d310349e2fc0594>

**NAICS:** 541380. This sources sought notice is being issued for market research and planning purposes only. The intent of this notice is to identify businesses, especially small business (SB) concerns, certified 8(a), HUBZone, service-disabled veteran-owned small business (SDVOSB), and woman-owned small business (WOSB) concerns capable of performing the requirements described in the notice at FedBizOpps. The NAICS code is 541380. The US Army Contracting Command, APG, Natick Contracting Division on behalf of the Natick Soldier Research, Development, and Engineering Center (NSRDEC) intends to award one or more blanket purchase agreements to environmentally test hardware to ensure it is suitable for use aboard military aircraft and/or other austere operational environments. There is a need within the Aerial Delivery Directorate for a new comprehensive contract to allow multiple programs the ability to quickly and efficiently execute environmental testing. This contract would reduce the total amount of paperwork and time needed to complete this important task. The contractor shall be required to have American Association of Laboratory Accreditation (A2LA) or a similar industry accreditation. When applicable, testing will be coordinated in advance with ATEC and the project IPT prior to any environmental testing being funded. ATEC data collectors may be present on site to witness, record, and validate that all testing was in compliance with MIL-STD-810G. It is our intent to make these awards to small businesses should adequate competition exist among small business. Should adequate small business competition not exist, these awards will be made as full and open competition. RESPONSES MUST BE RECEIVED NO LATER THAN 12:00 PM ET ON JULY 10, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=ad43be46f70bbfef5d310349e2fc0594&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=ad43be46f70bbfef5d310349e2fc0594&tab=core&_cview=0)

**Posted:** 06/29/17

**SPONSOR:** Department of the Army, Army Contracting Command, ACC - APG (W911QY) Natick (SPS), MA.

**PUBLICATION DATE:** July 1, 2017

**ISSUE:** FBO-5699

#### **58--PASSIVE FLUX METERS (SRCSGT)**

**SOL:** G17PS00674

**DUE:** 071017

**POC:** Stewart Evans, [sevans@usgs.gov](mailto:sevans@usgs.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/USGS/USGS/G17PS00674/listing.html>

**NAICS:** 334519. This sources sought notice is for informational purposes only and constitutes market research to determine the availability of contractors with capabilities to provide passive flux meters (PFM) that quantify contaminants in surface water and groundwater. The purpose of this notice is to determine interest and capability of potential sources. The NAICS code is 334519 (Other Measuring and Controlling Device Manufacturing), with a size standard of 500 employees. \*\*\*\*THE PFM MUST HAVE THE FOLLOWING CHARACTERISTICS: (1) Simultaneously measure groundwater velocity and contaminant flux with depth in a single deployment. (2) Acquire cumulative measurement of contaminant flux. (3) Must measure vertical variations in horizontal fluxes. (4) Non electrical. (5) Nylon Mesh Material (non-metallic). (6) Useable for a broad range of contaminants (hydrophobic organic compounds, organic or inorganic ions, etc.).\*\*\*\* Interested parties are invited to submit an email detailing their capabilities and experience to develop these products. Sufficient information must be provided to demonstrate the ability to complete the requirement. RESPONSES MUST BE RECEIVED NO LATER THAN 1300 EDT ON JULY 10, 2017, via email to [sevans@usgs.gov](mailto:sevans@usgs.gov). Monitor FedConnect for additional information at

<https://www.fedconnect.net/FedConnect/?doc=G17PS00674&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access].

**CITE:**

<https://www.fbo.gov/?s=opportunity&mode=form&id=c0d922c1282a25cab28933f79ab0efcb&tab=core&cvview=0>

**Posted:** 06/27/17

**SPONSOR:** Department of the Interior, U. S. Geological Survey, Sacramento, CA.

**PUBLICATION DATE:** June 29, 2017

**ISSUE:** FBO-5697

#### **HAZARDOUS WASTE REMOVAL AND DISPOSAL FOR YOSEMITE NATIONAL PARK (COMBINE)**

**SOL:** P17PS01788

**DUE:** 071017

**POC:** Lisa Henson, [Lisa.Henson@nps.gov](mailto:Lisa.Henson@nps.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/NPS/APC-IS/P17PS01788/listing.html>

**NAICS:** 562112. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. THIS ACQUISITION IS SET ASIDE FOR SMALL BUSINESS CONCERNS under NAICS code 562112. This solicitation is for a firm-fixed-price contract. The Contractor shall provide all supervision, labor, materials and equipment necessary to complete the work as identified in the project specifications and associated documents. Yosemite National Park (YNP) operations are typical of any municipality including facility and fleet management. Due to the amount of hazardous waste generated each month, Yosemite is considered a Large Quantity Generator (LQG) and must meet additional requirements that do not apply to most other National Park Service units. As a LQG, YNP is limited to accumulating hazardous waste for 90 days at the primary location. RCRA regulations require that a generator of hazardous waste be held responsible for every point in the waste cycle in a "cradle-to-grave" process that covers generation, storage, treatment, and disposal. The contractor must have a long-standing positive record of compliance managing hazardous wastes in accordance with EPA regulations in 40 CFR, RCRA, and Title 22 California Code of Regulations. The contractor must have the ability to handle fluctuating waste streams, provide data managing waste profiles, and cradle-to-grave tracking to ensure compliance. The licensed hazardous waste transporter and permitted TSDF to be utilized need not be owned by the contractor; however, the contractor remains solely responsible for ensuring tight cradle-to-grave control over waste removed and disposed of under this contract. Submit quotes via email to [lisa\\_henson@nps.gov](mailto:lisa_henson@nps.gov). OFFERS MUST BE RECEIVED BY OR BEFORE JULY 10, 2017. See FedConnect for the solicitation documents at

<https://www.fedconnect.net/FedConnect/?doc=P17PS01788&agency=DOI> [Note: It might be necessary to copy and paste the URL into your browser for direct access].

**CITE:**

<https://www.fbo.gov/?s=opportunity&mode=form&id=26db08264ba77520c2eb2641debae769&tab=core&cvview=0>

**Posted:** 06/30/17

**SPONSOR:** Department of the Interior, National Park Service, San Francisco, CA.

**PUBLICATION DATE:** July 2, 2017

**ISSUE:** FBO-5700

#### **HAZARDOUS WASTE DISPOSAL ON SAN JOSE ISLAND, PANAMA (COMBINE)**

**SOL:** W911SR-17-R-HZW1

**DUE:** 071217

**POC:** Dana Y. Nunley, [dana.y.nunley.civ@mail.mil](mailto:dana.y.nunley.civ@mail.mil), 410-436-8621.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/a8b08dd7c5ca31c89d77e695b4c5e941>

**NAICS:** 562211. This acquisition is FULL AND OPEN under NAICS code 562211 (Hazardous Waste Treatment and Disposal). The U.S. Government has agreed to assist the government of Panama with the disposal of seven munitions located on San Jose Island. The munitions include six 1,000-lb phosgene bombs and one 500-lb cyanogen chloride (CN) bomb. The U.S. Army Edgewood Chemical Biological Center has responsibility for the operation to render the deactivated and dismantled munition bodies and resulting waste safe for disposal. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. This solicitation is issued as a request for quotation (RFQ). The Government plans to award a firm-fixed-price contract resulting from this solicitation to the responsible contractor(s) whose quote conforms to the requirements set forth in the Performance Work Statement (PWS). QUOTES MUST BE RECEIVED NO LATER THAN 3:00 PM ET ON JULY 12, 2017.

**CITE:**

<https://www.fbo.gov/?s=opportunity&mode=form&id=a8b08dd7c5ca31c89d77e695b4c5e941&tab=core&cvview=1>

**Posted:** 06/28/17

**SPONSOR:** Department of the Army, Army Contracting Command - APG (W911SR) Edgewood, MD.

**PUBLICATION DATE:** June 30, 2017

**ISSUE:** FBO-5698

#### **ASBESTOS ABATEMENT AND CEILING AND LIGHT RENOVATION (SRCSGT)**

**SOL:** EQWPMD-17-0219

**DUE:** 071317

**POC:** Alishia Echols, Contract Specialist, [alishia.echols@gsa.gov](mailto:alishia.echols@gsa.gov), 202-969-5518.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/f6da9fc9179784d4ce1e926c1fac8362>

**NAICS:** 562910. This notice is a sources sought announcement issued solely for purposes of market research. Responses to this announcement will be used by the government to make appropriate decisions concerning future acquisitions. The General Services Administration (GSA) is considering the best approach to fulfilling a need for "asbestos abatement and ceiling and light renovation" at Howard T. Markey National Courts, located at 717 Madison PI NW, Washington DC 20005. The project would include but not be limited to providing ceiling asbestos abatement and 2nd, 4th, and 6th floor ceiling and light renovation. Asbestos-containing material (ACM) must be removed from the ceiling and cavity ductwork. Replace suspended ceiling system in selected areas of the 2nd, 4th and 6th floors as required. SOW includes removal/replacement of ceiling tiles, grid, lights, diffusers, modifications to fire suppression system and installation of new fire retardant. All materials must be Design Light Consortium (DLC) certified. If that is not available, then Energy Star rated and "premium efficiency." The contractor would be responsible for performing all work under this contract and providing supervision, labor, materials, equipment, and supplies for the project. For project of long duration (exceeding four weeks), the superintendent will generate Daily Reports and submit them on a weekly basis. Remove all debris and dispose of it off the federal building premises on a daily basis in accordance with local and federal laws. In addition, the contractor is required to recycle all material that can be recycled. Firms wishing to identify their interest and ability to provide the aforementioned services should respond to the questions in the FedBizOpps notice via email to [alishia.echols@gsa.gov](mailto:alishia.echols@gsa.gov). CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 1:00 PM ET ON THURSDAY, JULY 13, 2017.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=f6da9fc9179784d4ce1e926c1fac8362&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=f6da9fc9179784d4ce1e926c1fac8362&tab=core&_cview=0)

**Posted:** 06/29/17

**SPONSOR:** General Services Administration, Public Buildings Service (PBS), NCR Repair & Alterations Center 1 (47PM04), Washington, DC.

**PUBLICATION DATE:** July 1, 2017

**ISSUE:** FBO-5699

#### **MICC-FSH-SAME SB OUTREACH EVENT (SNOTE)**

**SOL:** W9124J-FSH-SB-OutReach

**DUE:** 071417

**POC:** Lawrence Jaramillo, Procurement Analyst, [lawrence.jaramillo4.civ@mail.mil](mailto:lawrence.jaramillo4.civ@mail.mil), 210-466-2214.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/notices/403dd790f7029f07ae16a9f071392a20>

**NAICS:** 221122, 334111, 517110, 517210, 541512, 541611, 561210, 562910, & 611710. The Mission and Installation Contracting Command located at Fort Sam Houston (MICC FSH), Texas, is inviting all categories of small businesses to attend a 1-Day No Cost Outreach Event to be held August 1, 2017, at the Omni Hotel, Wurzbach Road, San Antonio, Texas 78230. A draft Agenda is attached to the FedBizOpps notice. Large businesses are also invited for networking and small business outreach. This MICC FSH small business outreach event is being held in conjunction with the Society of American Military Engineers (SAME) San Antonio Post Small Business Market Research Fair held August 2 & 3, also at the OMNI Hotel. There is a registration fee to attend the SAME SBMRF Event, but there is NO obligation for firms attending the MICC Outreach event to also attend the SAME event. Firms interested in attending the SB Outreach event must register to attend no later than July 14. Register to attend via email to [lawrence.jaramillo4.civ@mail.mil](mailto:lawrence.jaramillo4.civ@mail.mil). The primary NAICS codes associated with this Outreach event are 221122, 334111, 517110, 517210, 541512, 541611, 561210, 562910, & 611710. Individuals interested in attending the SAME 2-Day Small Business Market Research Fair on August 2-3 can access the SAME registration and agenda website at <https://www.regonline.com/builder/site/?eventid=1951761>.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=403dd790f7029f07ae16a9f071392a20&tab=core&\\_cview=1](https://www.fbo.gov/?s=opportunity&mode=form&id=403dd790f7029f07ae16a9f071392a20&tab=core&_cview=1)

**Posted:** 06/30/17

**SPONSOR:** Department of the Army, Army Contracting Command, MICC - Fort Sam Houston (JBSA), Texas.

**PUBLICATION DATE:** July 2, 2017

**ISSUE:** FBO-5700

#### **RADIOACTIVE WASTE LOGISTICS AND TRANSPORTATION (COMBINE)**

**SOL:** RFQ333042

**DUE:** 071417

**POC:** Emily A. Mastronardi, [emastronardi@bnl.gov](mailto:emastronardi@bnl.gov), 631-344-3575.

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/BHL/BNL/RFQ333042/listing.html>

**NAICS:** 562112. The contractor shall provide all personnel, labor, materials, tools, and equipment necessary to provide radioactive waste logistics and transportation from Brookhaven National Laboratory, Upton, NY, to the EnergySolutions facility in Clive, Utah. Services shall be provided on an as-needed basis. The contract shall remain in effect until September 30, 2020. QUOTATIONS MUST BE RECEIVED NO LATER THAN JULY 14, 2017. Award is expected on or about August 4.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=6991087b1c968377d3afdb30de350150&tab=core&\\_cview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=6991087b1c968377d3afdb30de350150&tab=core&_cview=0)

**Posted:** 06/26/17

**SPONSOR:** Department of Energy, Brookhaven National Laboratory (DOE Contractor), Upton, NY.

**PUBLICATION DATE:** June 28, 2017

**ISSUE:** FBO-5696

#### **Z-BIG RIVER MINE TAILINGS OPERABLE UNIT 2 (OU2) PILOT STUDY AREA MAINTENANCE (PRESOL)**

**SOL:** SOL-R7-17-00012

**POC:** Arlo Hurst, [hurst.arlo@epa.gov](mailto:hurst.arlo@epa.gov).

**WEB:** FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/RegVII/SOL-R7-17-00012/listing.html>

**NAICS:** 562910. THIS PROCUREMENT WILL BE A TOTAL SMALL BUSINESS SET-ASIDE. The U.S. Environmental Protection Agency (EPA) Region 7, Acquisition Management Branch, is seeking the services of an experienced firm to provide maintenance activities for a 20-acre EPA Pilot Study Area located in St. Francois County, Missouri, impacted by human transport of mine waste resulting from nearly 2.5 centuries of mining in the Old Lead Belt located in Southeast Missouri, Madison County and southern St. Francois County. The work to be performed under this contract consists of maintenance activities, including mowing, revegetation, herbicides and fertilizer, removal of unwanted vegetation (trees and other woody growth), debris removal, stone protection/riprap, access road maintenance and repair, portage construction and maintenance, and overflow structure modification. The period of performance for this procurement will be three years. The contractor shall be required to comply with all applicable federal, state, and local laws and regulations. Remediation will be conducted pursuant to CERCLA as amended by SARA and NCP requirements. EPA anticipates issuing an indefinite quantity with fixed unit prices contract consisting of a one-year base period and two

one-year option periods. Estimated dollar value for this procurement is between \$100K - \$200K. RELEASE OF THE RFP IS ANTICIPATED AROUND JULY 1, 2017. Monitor FedConnect for updates at <https://www.fedconnect.net/FedConnect/?doc=SOL-R7-17-00012&agency=EPA>.

**CITE:**

[https://www.fbo.gov/?s=opportunity&mode=form&id=5b0af49e3a977da72f4b9251389d9db2&tab=core&\\_cvview=0](https://www.fbo.gov/?s=opportunity&mode=form&id=5b0af49e3a977da72f4b9251389d9db2&tab=core&_cvview=0)

**Posted:** 06/27/17

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

**PUBLICATION DATE:** June 29, 2017

**ISSUE:** FBO-5697