

Federal Business Opportunities (FedBizOpps) Update

Notices for March 12-18, 2018

This update contains summaries of procurement notices issued between March 12-18, 2018 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](#).

693JF718R000010_2018 SAVANNAH DECOMMISSION EA SOLICITATION (COMBINE)

SOL: 693JF718R000010

DUE: 032318

POC: Douglas A. Kennard, Contract Specialist, douglas.kennard@dot.gov, 202-366-1711; Ken Egbuna, Sr. Contracting Officer, ken.egbuna@dot.gov, 202-366-5211, Fax: 202-366-3237.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOT/MARAD/HQOA/693JF718R000010/listing.html>

NAICS: 541620. THIS RFP IS 100% SET-ASIDE FOR SMALL BUSINESSES under NAICS code 541620, size standard \$15M. This solicitation is expected to result in a firm-fixed-price contract. The period of performance is 180 days from the Notice of Award, which will serve as the Notice to Proceed. The objective of this project is to prepare a revised/updated Environmental Assessment (EA) that identifies and assesses the potential environmental impacts associated with the decommissioning of the Nuclear Ship SAVANNAH (NSS). The design of the EA will evaluate the potential environmental risks associated with the decommissioning of the NSS via the U.S. Nuclear Regulatory Commission's "DECON" method. The NS SAVANNAH is currently berthed in Baltimore, MD. Phase 1 of the decommissioning project includes pre-decommissioning planning, engineering, hazardous materials abatement, infrastructure preparation, and licensing actions. Phase 2 of the decommissioning includes the removal of all remaining systems, structures, and components related to the nuclear power plant and disposal of these items at licensed radioactive waste disposal facilities. Phase 3 of the decommissioning includes a final status and confirmation survey conducted by the NRC with license termination. This phase can take up to one year and can be conducted at an alternate location from the decommissioning site. The NSS is a National Historic Landmark, and the NEPA decommissioning action will be subject to a separate and independent National Historic Preservation Act consultation effort as an undertaking. At the onset of the project, the contractor shall identify specific stakeholders, including local elected and appointed officials, business and property owners, homeowner association representatives, and any special interest and advocacy group representatives. The contractor shall establish a stakeholder base contact list for use in development of the EA. RESPONSES TO THIS SOLICITATION MUST BE RECEIVED NO LATER THAN 12:30 PM ET ON FRIDAY, MARCH 23, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=1e79cc70bca67fe2af1a91cadd1d730f&tab=core&_cview=0

Posted: 03/13/18

SPONSOR: Department of Transportation, Maritime Administration (MARAD), MAR-380, Washington, DC.

PUBLICATION DATE: March 15, 2018

ISSUE: FBO-5956

INDOOR FIRING RANGE COMPREHENSIVE AND HOUSEKEEPING CLEANINGS (COMBINE)

SOL: FY181680636

DUE: 032618

POC: Tonya L. Emerson, Contract Specialist, tonya.emerson@gsa.gov, 816-426-3963, Fax: 816-426-6653.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/GSA/PBS/6PWC-N/FY181680636/listing.html>

NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. The purpose of this project is to comply with current requirements for regular cleaning of the US Marshals Service (USMS) Indoor Firing Range at the Whittaker Federal Courthouse, Kansas City, MO. Included in the scope of this project is One Comprehensive Range Cleaning with waste disposal, scrap metal recycling, independent verification wipe sampling, and ventilation air flow measurements, and One Housekeeping with independent verification wipe sampling. RESPONSES MUST BE RECEIVED NO LATER THAN 9:00 AM CT ON MARCH 26, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=564e220356cbd3180cf883f998ce3c73&tab=core&_cview=0

Posted: 03/15/18

SPONSOR: General Services Administration, Public Buildings Service, R6 Kansas City North Property Management Center (47PG06).

PUBLICATION DATE: March 17, 2018

ISSUE: FBO-5958

ENVIRONMENTAL REMEDIATION SERVICES & CONSTRUCTION (SRCSGT)

SOL: W912DQ-18-R-0002

DUE: 032718

POC: Shelley Thomas, Contracting Specialist, lynn.michelle.thomas@usace.army.mil; Travidia D. Byas, Contracting Officer, travidia.d.byas@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA41/W912DQ-18-R-0002/listing.html>

NAICS: 562910. This is a re-advertisement of a previous sources sought announcement, originally posted on 22 June 2016. Any information received will be utilized for market research information only for preliminary planning purposes. This notice is not a solicitation and no contract will be awarded from this synopsis. If a firm responded to the originally posted sources sought in July 2016 and has no changes to interest or capabilities, the firm is not required to resubmit. *** The U.S. Army Corps of Engineers, Kansas City District has been tasked to solicit for and award a contract for remediation activities at the Welsbach/General Gas Mantle Superfund Site. The proposed project will be a competitive, cost-plus-fixed-fee construction contract. Any set-aside decision to be issued will depend upon the responses to this synopsis. The Welsbach/General Gas Mantle Superfund Contamination Site is a multi-property site located in Gloucester City and Camden, Camden County, New Jersey. Welsbach imported monazite ore to use as its source of the radioactive element thorium. The site consists of two former gas mantle manufacturing facilities, along with commercial, industrial, recreational, and residential properties surrounding the former facilities. EPA initially identified

the Site in 1980, and in May 1981, EPA conducted an aerial radiological survey of the Camden and Gloucester City area to investigate for radioactive contaminants. The survey encompassed a 20 square kilometer area surrounding the former locations of the Welsbach and GGM facilities. Based on the evaluation of the data from the aerial survey, EPA divided the Welsbach/GGM site into six study areas in Camden and Gloucester City. The purpose of this synopsis is to gain knowledge of interest, capabilities and qualifications of various members of industry, to include the Small Business Community: Small Business, Section 8(a), HUBZone, and Service-Disabled Veteran-Owned Small Business (SDVOSB). The Government is seeking qualified, experienced sources capable of performing remedial action activities at the site. The work performed under this contract will be part of the OU1 remediation with work performed primarily at the Gloucester Marine Terminal (GMT) property. The Former Welsbach Facility is located within the GMT property. The GMT property is an active port, warehouse, and logistics facility comprising about 95 acres, 25 buildings, and 4 berths. This facility is the largest fruit and vegetable importer on East Coast. The selected contractor must have the ability to work in multiple remediation areas concurrently and adapt to changing requirements of the terminal operator, Holt Logistics. The contractor will be limited on the areas that they are able to excavate at a time and will have to be flexible to move to other areas based on Holt's scheduled shipping needs. The Government plans to work very close with Holt to ensure that disruptions to their operations are kept to a minimum. The remedial action activities will be based off designs completed on a separate Government contract. Remediation activities may include excavation of radiologically contaminated soil, backfill, underground utility relocation/construction, excavation support, dewatering, water treatment, site restoration, waste management and transportation by rail for off-site disposal, and operation and management of an on-site radiological lab. The contract ordering period of performance is five years. The total contract capacity will not exceed \$100M. Responses to this synopsis shall not exceed 7 pages. RESPONSES MUST BE RECEIVED NO LATER THAN 2:00 PM CT ON MARCH 27, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=139e9f7e6ce0f206cc8c6f0d1eefdc7c&tab=core&_cview=0

Posted: 03/15/18

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

PUBLICATION DATE: March 17, 2018

ISSUE: FBO-5958

INDUSTRIAL WASTEWATER FILTRATION (COMBINE)

SOL: F9D3CE8065AW01

DUE: 032718

POC: Joseph Kugler, Contracting Specialist, joseph.i.kugler.mil@mail.mil, 845-563-2831.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/NGB/DAHA30-1/F9D3CE8065AW01/listing.html>

NAICS: 562910. THIS ACQUISITION IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 562910 (Environmental Remediation Services), size standard 750 employees. Only one award will be made as a result of this combined synopsis/solicitation. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. The 105th Airlift Wing seeks a complete turn-key solution for an industrial wastewater filtration system to meet all requirements outlined in the Statement of Work (SOW) attached to the FedBizOpps notice. The contractor would be responsible for providing a short-term rental filtration system that is capable of removing all PFOA/PFOS from the industrial waste lagoons to a non-detectable level. Interested offerors are advised to price their quotes in accordance with Item Numbers 0001 and 0002 in the SF1449 also attached at FedBizOpps. The contract will be awarded based on the lowest price that meets or exceeds the requirements outlined in the SOW. All offerors shall include product literature with their quote that demonstrates product capabilities to ensure an effective evaluation can be made. QUOTES MUST BE RECEIVED NO LATER THAN 2:00 PM ET ON TUESDAY, MARCH 27, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=d46cf7d6fd2260c335033418d540f647&tab=core&_cview=0

Posted: 03/13/18

SPONSOR: Department of the Army, National Guard Bureau, 105 MSG/MS, NY ANG, Newburgh, NY.

PUBLICATION DATE: March 15, 2018

ISSUE: FBO-5956

LABORATORY ANALYSIS FOR SPECIATION ANALYSIS FOR SELENIUM AND MERCURY IN WATER (COMBINE)

SOL: 140R2018Q0034

DUE: 040218

POC: Kara Fleming, kfleming@usbr.gov, (916) 978-5132.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/9535401009d737ec5ae71e7abe0cf1df>

NAICS: 541380. THIS REQUIREMENT IS BEING SOLICITED AS 100% SET ASIDE FOR SMALL BUSINESS and will be award on a Lowest Price Technically Acceptable basis. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. The Bureau of Reclamation intends to award up to three firm-fixed-price blanket purchase agreements (BPAs) in response to this solicitation. Each BPA contractor shall provide all necessary and qualified personnel, facilities, equipment, transportation, and materials required to provide Laboratory Analysis for Speciation Analysis of Selenium and Mercury Sampling Services in Water. The samples will be collected within the Mid-Pacific Region of Reclamation. Reclamation personnel will collect and deliver/ship the samples to the BPA Holder/Contractor. The Contractor shall analyze the samples using approved EPA or other approved methods and report the results of the analysis to Reclamation. See the Pricing Schedule for more information. PROPOSALS ARE DUE BY 10:00 AM PT ON APRIL 2, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=9535401009d737ec5ae71e7abe0cf1df>

Posted: 03/16/18

SPONSOR: Department of the Interior, Bureau of Reclamation, Denver, CO.

PUBLICATION DATE: March 18, 2018

ISSUE: FBO-5959

HAZARDOUS WASTE TREATMENT AND DISPOSAL (COMBINE)

SOL: FA670318Q0025

DUE: 040518

POC: Robert J. Glannowski, Contract Specialist, robert.glanowski@us.af.mil, 678-655-5282; Kenneth J. Jacob, Contracting Officer, kenneth.jacob.1@us.af.mil, 678-655-5745, Fax: 678-655-5612.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFRC/94LGLGC/FA670318Q0025/listing.html>

NAICS: 562211. THIS REQUIREMENT IS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562211, size standard \$38.5M. Under this requirement the contractor is to provide recycling and disposal services for hazardous and non-hazardous industrial wastes four to five times per year at Dobbins Air Reserve Base (ARB). Services are to include researching recyclers for all waste streams; preparation of waste containers for shipment; handling and loading containers into shipment vehicle; transportation of containers to their designated facility; preparation of waste stream profiles, manifests and Land Disposal Restriction (LDR) documents for every waste stream and waste container shipped

for disposal; provision of documentation tracking each waste container from shipment to final disposition; and provision of annual summaries of waste transactions using appropriate U.S. EPA management method codes. The Government will award one firm-fixed-price (FFP) contract from this solicitation with a period of performance of one base year and four option years. OFFERS MUST BE RECEIVED NO LATER THAN 12:00 NOON ET ON APRIL 5, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=f785e7035af2c6ec6cedcf8ecf3807ce&tab=core&_cvview=0

Posted: 03/15/18

SPONSOR: Department of the Air Force, Air Force Reserve Command, 94 CONF/LGC, Dobbins ARB, GA.

PUBLICATION DATE: March 17, 2018

ISSUE: FBO-5958

WATER QUALITY MONITORING SURVEYS (COMBINE)

SOL: W912P718T0004

DUE: 041818

POC: James D. Neal, Contracting Specialist, james.neal@usace.army.mil, 415-503-6891; Roberto L. Escobedo, Contract Specialist, Roberto.L.Escobedo@usace.army.mil, 415-503-6949.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACAW07/W912P718T0004/listing.html>

NAICS: 541620. THIS REQUIREMENT IS BEING SOLICITED AS SMALL BUSINESS SET-ASIDE under NAICS code 541620, size standard \$15M, and the Project Service Code is B599 for Other Special Studies & Analyses. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. The Government intends to award a firm-fixed-price (FFP) contract for a period of performance of June 1-November 30, 2018, beginning on June 1, 2018 for Richmond Inner Harbor; August 1 for Oakland Harbor; and August 15 for Redwood City Harbor. Commercial contractors will be dredging these projects. The Oakland Harbor, Richmond Harbor and Redwood City Federal Navigation Channel FY18 Dredging Project requires water quality monitoring pursuant to Water Quality Certification Order No. R2-2015-0023 for the 2015-2019 Maintenance Dredging Program if controlled decanting is requested for these projects. Controlled decanting is any discharge of water entrained with the dredged sediment from any barge/scow into which the dredged sediment is placed. The Contractor shall provide all personnel, tools, materials, vehicles, supervision, and other items and services necessary provide to conduct the monitoring process. The contractor shall provide the services of a team and mapping technicians with experience in water quality sampling and monitoring in the San Francisco Bay and coast of California. To be eligible for the award, the Contractor and/or subcontractor performing the work must have recent and relevant experience in identification and mapping within the last three years. QUOTES MUST BE RECEIVED NO LATER THAN 3:30 PM PT ON APRIL 18, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=2a9a221b1ab537014fa683beade7444c&tab=core&_cvview=0

Posted: 03/16/18

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

PUBLICATION DATE: March 18, 2018

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REMEDIAL ACTION IOWA ARMY AMMUNITION (IAAAP) OPERABLE UNIT (OU)-8-. (PRESOL)

SOL: W912P918R0019

POC: Angie L. Grimes, angie.l.grimes@usace.army.mil, 314-331-8965.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/e335701b79a0092cefea7235fee7401b>

NAICS: 562910. THIS SOLICITATION IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910, size standard 750 employees. The contract duration is five years. The U. S. Army Corps of Engineers, St. Louis District, seeks continued support of its IAAAP (Iowa Army Ammunition Plant, Burlington, Iowa) environmental remediation program. The St. Louis District has responsibilities under the Formerly Utilized Sites Remedial Action Program (FUSRAP) at the IAAAP. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT MARCH 28, 2018 on FedBizOpps.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=e335701b79a0092cefea7235fee7401b>

Posted: 03/14/18

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

PUBLICATION DATE: March 16, 2018

ISSUE: FBO-5957

DEMOLITION SERVICES (PRESOL)

SOL: W91237-18-B-0002

POC: Allison Lewis, Contract Specialist, Allison.Lewis@usace.army.mil, 304-399-5046.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA69/W91237-18-B-0002/listing.html>

NAICS: 562910. THIS PROCUREMENT IS A 100% SMALL BUSINESS SET-ASIDE under NAICS code 562910, size standard \$20.5M. Per FAR 52.219-14, the small business concern will be required to perform at least 15 percent of the cost of the contract, not including the cost of materials, with its own employees. The Huntington District Corps of Engineers intends to procure a contract for Demolition Services for the Great Lakes and Ohio River Division. Geographical boundaries include the Buffalo, Chicago, Detroit, Huntington, Louisville, Nashville and Pittsburgh Districts. The majority of the work under this contract shall be done within the boundaries of the Huntington District. The award of one firm-fixed-price IDIQ single-award task-order contract (IDIQ-SATOC) is anticipated. The contract period will be for a base period of one year with a provision for four option periods, not to exceed one year each. The contract will be awarded to the lowest priced bidder who is found to be responsive and responsible. The total capacity for the sum of all task orders issued under this contract is \$1,950,000. SOLICITATION DOCUMENTS WILL BE AVAILABLE ON ON FEDBIZOPPS ON OR ABOUT MARCH 28, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4dba3f5a8ae06ac389d497a28a4b0dca&tab=core&_cvview=0

Posted: 03/13/18

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

PUBLICATION DATE: March 15, 2018

ISSUE: FBO-5956

F--BIG RIVER MINE TAILINGS OPERABLE UNIT 1 REMEDIAL ACTION - RESIDENTIAL SOILS (PRESOL)

SOL: 68HE0718R0009

POC: Arlo Hurst, hurst.arlo@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/RegVII/68HE0718R0009/listing.html>

NAICS: 562910. THIS PROCUREMENT WILL BE A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 562910. U.S. EPA Region 7 intends to seek the services of an experienced firm to provide Remedial Action services for Big River Tailings Superfund Site Operable Unit 1 residential properties affected 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 excavation, consolidation, disposal, and re-vegetation of mining wastes and contaminated soils at portions of the Site. 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 IDIQ with fixed unit prices contract consisting of a one-year base period and two one-year option periods. The estimated dollar value for this procurement is between \$10M and \$20M. RELEASE OF THE RFP IS ANTICIPATED ON OR ABOUT APRIL 2, 2018. Monitor FedConnect for updates at <https://www.fedconnect.net/FedConnect/?doc=68HE0718R0009&agency=EPA> [Note: It might be necessary to copy and paste the URL into your browser for direct access].

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=374841dd87e0fde56e856da2357b0b02&tab=core&_cview=0

Posted: 03/13/18

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

PUBLICATION DATE: March 15, 2018

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