

Federal Business Opportunities (FedBizOpps) Update

Notices for April 30-May 6, 2018

This update contains summaries of procurement notices issued between April 30-May 6, 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](#).

ASBESTOS ABATEMENT (SRCSGT)

SOL: 1282D718Q0015

DUE: 050818

POC: Robert E. Hall, Contracting Officer, rehall@fs.fed.us, 970-945-3217.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/304a8f14186e7caeb47a8ae2a644c416>

NAICS: 562910. The USFS R2 AQM office plans to issue in the near future a solicitation for asbestos abatement services using simplified acquisition procedures to solicit and award a purchase order to satisfy the requirements. The affected structures have been inspected by a certified asbestos inspector and found to contain ACM that needs to be abated prior to demolition and disposal in local landfills. Locations of three ACM-affected structures are specified in the FedBizOpps notice. Additional descriptions and details will be added on an amendment. If you are a small business for NAICS 562910 with a size standard of \$20.5M, please email the POC with your contact info, capabilities, and DUNS number. Further set-asides may be made according to the responses received. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 11:59 PM ET ON MAY 8, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=304a8f14186e7caeb47a8ae2a644c416>

Posted: 05/04/18

SPONSOR: Department of Agriculture, Forest Service, R-2 White River National Forest, Glenwood Springs, CO.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

F--HAZARDOUS WASTE CLEANUP (SRCSGT)

SOL: 140A1118Q5197

DUE: 050818

POC: Randall Brown, (520) 723-6208, randall.brown@bia.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOI/BIA/RestonVA/140A1118Q5197/listing.html>

NAICS: 562112. This sources sought notice constitutes market research to evaluate the availability and interest of vendors to provide hazardous waste cleanup at the BIAs San Carlos Irrigation Project, 13805 N. Arizona Blvd., Coolidge, AZ 85128. This is a request for capabilities statements only at this time. Indicate capability to provide the required service to the POC. The contractor shall provide sampling and analytical services under this contract for the purpose of identifying and classifying hazardous and nonhazardous waste materials for transport, treatment, or disposal for the BIA's San Carlos Irrigation Project, headquartered in Coolidge, Pinal County, Arizona. Specific services include the following four Tasks: 1) Perform hazardous waste determination and waste profile sampling as necessary to identify and inventory hazardous materials and hazardous wastes (including but not limited to petroleum contaminated soil and polychlorinated biphenyls (PCBs)); 2) properly containerize, label, and prepare waste profile documentation and shipping papers while providing temporary onsite storage; 3) properly transport and dispose of hazardous and nonhazardous wastes at an approved RCRA Subtitle C Disposal Facility (for hazardous wastes) or RCRA Subtitle D Disposal Facility, respectively, and (4) develop and submit a project closeout report, which provides SCIP with copies of a description of services rendered, job photos, waste inventory, shipping records, manifests, and name and location of disposal facility(s) utilized for the destruction and/or disposal of materials from the SCIP job site. Items known to SCIP requiring removal/disposal services at this time include but are not limited to the following material(s): (1) 2 x 55 gallon drums of petroleum contaminated soil (DRO); (2) 2 x 55 gallon drums of petroleum contaminated soil with PCBs (>50ppm); (3) 1 x 55 gallon drums of petroleum contaminated soil with PCBs **CITE:**

https://www.fbo.gov/index?s=opportunity&mode=form&id=fbfc294bb29120e0b27f72a223a2d31f&tab=core&_cview=0

Posted: 05/04/18

SPONSOR: Department of the Interior, Bureau of Indian Affairs, BIA - DAPM, Coolidge, AZ.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

ASBESTOS ABATEMENT AND LEAD REMOVAL (COMBINE)

SOL: W912HQ-18-R-0011

DUE: 050818 AND 051118

POC: Brandon Chapple, Brandon.M.Chapple@usace.army.mil, 703-428-7129.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-18-R-0011/listing.html>

NAICS: 562910. THIS REQUIREMENT IS SET-ASIDE FOR WOMAN-OWNED SMALL BUSINESSES under NAICS code 562910 (Remediation Services), small business size standard \$20.5M. The U.S. Army Corps of Engineers, Humphreys Engineer Center (HECSA) requires Construction services for asbestos removal and testing, lead removal, and additional ceilings to Office Space in rooms 309 and 310. The contract shall be awarded as firm fixed price. The Contractor shall provide services to accomplish this task as described in the Performance Work Statement (PWS) in accordance with the asbestos and lead findings report (EXHIBIT A), both of which files are attached to the FedBizOpps notice. Project duration should not exceed 30 calendar days, post award. A site visit is recommended and scheduled for Wednesday, 9 May 2018 at 10:00 AM (local Virginia time). Interested vendors are required to SUBMIT THE SITE VISIT ACCESS FORM NO LATER THAN 10:00 AM ET ON MAY 8, 2018, to Patrick.D.Strong@usace.army.mil. Work Performance or Delivery shall take place at Building 2592, Rooms 309 and 310, 7701 Telegraph Road, Alexandria, VA 22315. OFFERS MUST BE RECEIVED BY OR BEFORE 1:00 PM ET ON MAY 11, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=013d3a2c1e29d519e6b90ab1a8f7f97c&tab=core&_cview=0

Posted: 05/04/18

SPONSOR: Department of the Army, U.S. Army Corps of Engineers, USACE HEC, Ft. Belvoir, Alexandria, VA.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

Z--ASBESTOS ABATEMENT AUDITORIUM (SRCSGT)

SOL: 36C24218Q0470

DUE: 051018

POC: Phillip Kang, phillip.kang@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/BroVANAP/VAMD/36C24218Q0470/listing.html>

NAICS: 562910. Network Contracting Office 2 of the Department of Veterans Affairs is currently conducting a market survey to evaluate the interest and capability of qualified firms capable of providing asbestos abatement service at the VA East Orange Campus, 385 Tremont Ave, East Orange, NJ 07018. The purpose of this notice is to gain knowledge of potential qualified sources and their size classification/socioeconomic status (service-disabled veteran-owned small business, veteran-owned small business, woman-owned small business, HUBZone, 8(a), small business or large business), relative to NAICS 562910. Responses to this notice will be used by the Government to make appropriate acquisition decisions. Description of Work: (a) Remove approximately 625 square feet (3 ft wide of thinset floor leveling, 9 x 9 vinyl floor tiles, and associated asbestos-containing mastic in Auditorium. Approximately 3 ft wide area around perimeter of room to be abated. Area indicated by work already started. (b) Pre-clean all fixed and movable objects and flooring in the regulated area using HEPA filtered vacuums and/or wet cleaning techniques as appropriate. (c) Remove and dispose of approximately 230 LF of pipe insulation asbestos containing material from room B-155 Electrical ShopAll piping systems that are abated shall be reinsulated in accordance with the MEPFP Specifications. (d) Pre-clean all fixed and moveable objects and flooring in the regulated area using HEPA filtered vacuums and/or wet cleaning techniques as appropriate. CAPABILITIES STATEMENTS MUST BE RECEIVED VIA EMAIL NO LATER THAN 2:00 PM ET ON MAY 8, 2018. [NOTE: The Response Date stated under General Information (May 10, 2018) disagrees with the date stated in the synopsis text.]

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=06ecc09028bbe339577de2f3d8c71ba2&tab=core&_cview=0

Posted: 05/04/18

SPONSOR: Department of Veterans Affairs, Bronx VAMC (NAL), NY.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

HAZWOPER TRAINING (COMBINE)

SOL: 70FBR918Q00000006

DUE: 051418

POC: Andrea L. Brunzman, andrea.brunzman@fema.dhs.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DHS/FEMA/RegIX/70FBR918Q00000006/listing.html>

NAICS: 611430. THIS REQUEST FOR QUOTE IS A 100% SMALL BUSINESS SET-ASIDE under NAICS code 611430, which corresponds with a small business size standard of \$11M. This procurement is for two OSHA-certified Hazardous Waste Operations and Emergency Response (HAZWOPER) training 40-hour courses. One of the top FEMA Region IX Regional Administrator priorities is increasing tribal capabilities. The FEMA Region IX tribal program accomplishes this priority by providing technical assistance and training programs that enable tribal governments to build and maintain high-quality emergency management programs. The period of performance shall be to complete the two training classes conducted prior to September 30, 2018. The Government contemplates award of a single firm-fixed-price (FFP) purchase order. This procurement is being conducted using the simplified acquisition procedures authorized in FAR Part 13. Quotes shall be evaluated using the Best Value selection process. ALL FIRM-FIXED-PRICE QUOTES MUST BE RECEIVED NO LATER THAN 12:00 NOON PT ON MAY 14, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=3317aeff9ce9199b7a81228afb4945dc&tab=core&_cview=0

Posted: 04/30/18

SPONSOR: Department of Homeland Security, Federal Emergency Management Agency, Region IX, Oakland, CA.

PUBLICATION DATE: May 2, 2018

ISSUE: FBO-5904

EMERGENCY RESPONSE SERVICES (SRCSGT)

SOL: FA481918R5004

DUE: 051518

POC: Jack T. McCullers, Contractor, jack.mccullers.1@us.af.mil, 850-283-8651; Amber Maestri, amber.maestri.2@us.af.mil, 850-283-8636.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/62cdfdc3afea6a3a80760a6e822a048c>

NAICS: 562910. This sources sought/market research tool is being used for planning purposes only to determine availability of capable small business sources prior to determining the method of acquisition for a firm-fixed-price IDIQ contract for Emergency Response Services on Tyndall AFB, Florida. For details of the requirements, see the Draft Performance Work Statement attached to the FedBizOpps notice. The NAICS code is 562910 (Emergency Remediation Services), size standard 750 employees. The duration of the contract is anticipated to be for one base year plus four option years. A response to this sources sought synopsis will not be considered an adequate response to any forthcoming solicitation. No solicitation is available at this time. The solicitation issue date has not yet been determined. The Government intends to award one contract to satisfy this requirement. CAPABILITIES STATEMENTS MUST BE RECEIVED NO LATER THAN 1:00 PM CT ON TUESDAY, MAY 15, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=62cdfdc3afea6a3a80760a6e822a048c>

Posted: 05/04/18

SPONSOR: Department of the Air Force, Air Combat Command, 325 CONS, Tyndall AFB, FL.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

HAZARDOUS WASTE REMOVAL & DISPOSAL FOR JOINT BASE LEWIS-MCCHORD AND SURROUNDING AREA (SRCSGT)

SOL: SP450018R00XX

DUE: 051818

POC: Nathaniel Gaunt, Nathaniel.gaunt@dla.mil, 269-961-5431.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/SP450018R00XX/listing.html>

NAICS: 562211. This sources sought is a market research tool being used to determine availability and adequacy of potential business sources prior to determining the method of acquisition. The intent of this sources sought synopsis is to identify qualified 8(a), woman-owned, and service-disabled veteran-owned small businesses for a firm-fixed-price IDIQ contract for RCRA Hazardous, State-Regulated, PCBs, CGCs, and Non-Hazardous Waste Transportation and Disposal at Joint Base Lewis-McChord and surrounding areas. The NAICS Code is 562211. The duration of the contract is anticipated to be for one 30-month base period and one 30-month option period to begin approximately on October 27, 2018. CAPABILITIES PACKAGES MUST BE RECEIVED NO LATER THAN 3:00 PM ET ON FRIDAY, MAY 18, 2018. No

solicitation is available at this time.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=76eb204031315f525d9b692eb1581d56&tab=core&_cview=0

Posted: 05/04/18

SPONSOR: Defense Logistics Agency, Battle Creek, MI.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

C--ARCHITECT-ENGINEER (A/E) IDIQ CONTRACT FOR THE STATES COVERED BY EPA REGIONS 5

SOL: 68HE0C18R0027

DUE: 052218

POC: Jennifer Vollman, vollman.jennifer@epa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/EPA/OAM/OH/68HE0C18R0027/listing.html>

NAICS: 451330. THIS NOTICE CONSTITUTES A REQUEST FOR SUBMITTAL OF SF 330 QUALIFICATIONS PACKAGES for professional Architect/Engineer (A/E) services for analytical and research laboratory facilities and office buildings, in the states covered by EPA Regions 5 through 10. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS 541330. EPA anticipates issuing firm-fixed-price Task Orders under an IDIQ contract for A/E services with a period of performance of five years and an overall ceiling of \$40M. EPA intends to award one or more IDIQ contracts under this requirement, with a target effective date of November 1, 2018. Each contract is expected to have a five-year period of performance, with a minimum order amount of \$10M. Small and medium sized projects (\$25,000 to \$250,000) will be the most common projects, although some could be higher or lower. Loaded hourly rates (inclusive of overhead and profit) for each major discipline will be negotiated for each contract year. Projects will vary by type, scope, and complexity and require multi-discipline engineering and related technical services. Contractors will provide all management, labor, material, transportation and supervision to accomplish all projects. Task orders are expected to require professional services of an architectural or engineering nature associated with design or construction of real property. Other professional services of an architectural or engineering nature or service incidental thereto (including studies, investigations, surveying and mapping, tests, evaluations, consultations, comprehensive planning, program management, conceptual designs, plans and specifications, value engineering, construction phase services, soils engineering, drawing reviews, preparation of operating and maintenance manuals and other related services) that logically or justifiably require performance by registered architects or engineers or their employees, may also be required. Projects may involve work in areas such as alterations, renovations and additions to analytical and laboratory research facilities and office buildings. The work will primarily involve government owned property but leased property may be included. SF330 PACKAGES MUST BE RECEIVED NO LATER THAN 4:30 PM ET ON MAY 22, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=be6e3bd2c4b49055ef1a8f0be8d8242b&_cview=0

Posted: 04/18/18

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, Cincinnati Procurement Operations Division, OH.

PUBLICATION DATE: April 20, 2018

ISSUE: FBO-5892

CONDUCT RA-O AT SITES SD024 & SS0011 AT MOUNTAIN HOME AFB, IDAHO (COMBINE)

SOL: FA8903-18-R-0025

DUE: 060118

POC: Linda L Cavazos, Contracting Officer, linda.cavazos@us.af.mil, 210-395-8730; Angelica L. Alcayde, Contract Specialist, angelica.alcayde@us.af.mil, 210-3950-8725.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/ca3af482f240288bac66f7ae31338322>

NAICS: 562910. THIS REQUIREMENT IS A 100% SMALL BUSINESS SET-ASIDE under NAICS code 562910 (Remediation Services), size standard 750 employees. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. The 772 ESS/PKS intends to award a single firm-fixed-price (FFP) contract to conduct Remedial Action-Operations (RA-O) at Sites SD024 and SS0011 at Mountain Home Air Force Base, Idaho. The period of performance will be 12 months from date of award with two 12-month options. Site SD024 is affected by VOCs and petroleum hydrocarbons and SS0011 is the site of several large spills of JP-4 jet fuel. The ROD specified soil vapor extraction for both sites, with the addition at SS0011 of in situ chemical oxidation for the groundwater. The Performance Work Statement encompasses the full range of methods, technologies, and supporting activities necessary to conduct environmental restoration/remediation efforts to support the post performance-based remediation (PBR) actions for sites SD024 and SS0011. Post-PBR activities include conducting annual RA-O and producing quarterly RA-O reports for these two sites. PROPOSALS MUST BE RECEIVED NO LATER THAN 2:00 PM CT ON JUNE 1, 2018.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=ca3af482f240288bac66f7ae31338322>

Posted: 05/01/18

SPONSOR: Department of the Air Force, AFICA - CONUS, JBSA Lackland, Texas.

PUBLICATION DATE: May 3, 2018

ISSUE: FBO-5905

PREQUALIFICATION FOR THE WRPS INSIDE TANK FARM CONSTRUCTION WORK (SRCSGT)

SOL: EO1-2DB00-MAF-2018-004

DUE: 061118

POC: Mark Friend, Procurement Specialist, Mark_a_Friend@rl.gov, 509-373-2259; Shawn Foster, Manager, Construction Procurement, Shawn_Foster@rl.gov, 509-376-3249.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/CHG/ORP/EO1-2DB00-MAF-2018-004/listing.html>

NAICS: 236210. THE FORTHCOMING ACQUISITION IS ANTICIPATED TO BE RESERVED FOR PARTICIPATION BY SMALL BUSINESS CONCERNS. DOE's Office of River Protection (ORP) currently manages about 56 million gallons of highly radioactive mixed waste that is stored in underground tanks at the Hanford Site, located in southeastern Washington State. ORP is constructing a set of new facilities, collectively referred to as the Waste Treatment and Immobilization Plant (WTP), that will be used to treat and vitrify these nuclear wastes. WRPS is DOE's Tank Operations Contractor (TOC) responsible for managing Hanford's 56 million gallons of highly radioactive waste and preparing it for delivery to the WTP. WRPS activities include storing, retrieving, and treating tank waste, storing and disposing of treated waste, and closing the Tank Farm waste management areas. WRPS stores mixed radioactive and chemically hazardous waste in large underground tanks at the Tank Farm Facilities. The work performed inside the Tank Farm boundaries is some of the highest hazard work executed at the Hanford Site. The primary hazards include radiological, asbestos, lead, beryllium, and chemical vapors. Inside the Tank Farm, work activities are performed using respiratory protection equipment and anti-contamination clothing under stringent quality and safety requirements. The construction work inside the Tank Farms will require the subcontractor to have an established Quality Assurance Program, strong safety culture, and solid cost accounting controls in place. Additionally, the subcontractor and sub-tier subcontractors must

have an averaged Safety Experience Modification Rate (EMR) rating of 1.0 or below for the last three years. Small business subcontractors who are interested in receiving an RFP should complete the EOI/Prequalification Questionnaire attached to the FedBizOpps notice. The information provided by the subcontractor will be used by WRPS to determine the capabilities of the small business community and identify subcontractors that will receive an RFP for the Inside the Tank Farm Construction Work. Any information transmitted by the subcontractor may be used to verify the subcontractor's capabilities and qualifications to perform the work. Subcontractors must submit their response to the EOI using a Microsoft Word or PDF file via email to the POC. SUBMITTALS MUST BE RECEIVED NO LATER THAN 4:30 PM PT ON MONDAY, JUNE 11, 2018. Receipt of responses will be acknowledged by email. WRPS plans to issue an RFP in the last quarter of FY 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=37a46af3e103aa91e07784871ac3424b&tab=core&_cview=0

Posted: 05/03/18

SPONSOR: Department of Energy, Washington River Protection Solutions (WRPS), LLC, Office of River Protection, Richland, WA.

PUBLICATION DATE: May 5, 2018

ISSUE: FBO-5907

F--(CON) (660) NESHAP ASBESTOS SURVEY (VA-18-00075067) (CON) (660) ASBESTOS SURVEY FOR 660-18-100 (CON) (660) ASBESTOS SURVEY FOR 660-17-228 (PRESOL)

SOL: 36C25918R0483

POC: Donna Gillette, 303-712-5768, donna.gillette@va.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/VA/ARMCCC/VARMCCC/36C25918R0483/listing.html>

NAICS: 541620. THIS REQUIREMENT WILL BE A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS (SDVOSB) SET-ASIDE under NAICS code 541620. THE REQUEST FOR PROPOSALS WILL BE POSTED ON OR ABOUT MAY 4, 2018. Asbestos projects location is the Salt Lake City Veterans Affairs Medical Center, 500 Foothill Drive, Salt Lake City, Utah 84148. The forthcoming solicitation will combine three asbestos projects for the Salt Lake City VAMC. The Salt Lake City VAMC is seeking a firm to provide the manpower, labor skills and supervision to provide for the a NESHAP Asbestos Survey for an upcoming roofing replacement project. Contractors will be responsible for fully executing required sample collection and testing services, which shall consist of visual assessment and bulk sampling of roofing materials. The contractor shall provide all necessary labor and materials to collect samples and repair any penetrations made in the roof during sample collections (Project 1) and a NESHAP Asbestos Survey that will be used to provide to a contractor providing asbestos abatement that will be contracted for via a separate requirement. This is in preparation for an upcoming renovation project. The contractor shall provide all necessary labor and materials to collect samples (Project 2) and Perform a NESHAP asbestos survey for selected rooms for Asbestos Containing Materials (ACM) in accordance with Utah R307-801 Rule using minimally destructive means in discrete sampling locations. Asbestos/Building Inspector contractor shall supply all tools, labor, materials, equipment, and supervision necessary to complete the ACM assessment. Contractor shall follow all State of Utah and Department of Veterans Affairs (VA) policies and infection control requirements (Project 3). The project construction magnitude is between \$250,000 and \$500,000.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=a3b193e2cb83e8cc5ff5c5f545491076&tab=core&_cview=0

Posted: 05/02/18

SPONSOR: Department of Veterans Affairs, VA Rocky Mountain Consolidated Contracting Center, Greenwood Village, CO.

PUBLICATION DATE: May 4, 2018

ISSUE: FBO-5906

ENVIRONMENTAL ANALYSIS SERVICES (PRESOL)

SOL: W9123818R0024

POC: Theodore S. Blume, Theodore.Blume@usace.army.mil, 916-557-7779; Krista J. O'Connor, Contract Specialist, krista.oconnor@usace.army.mil, 916-557-7792.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA05/W9123818R0024/listing.html>

NAICS: 541380. THIS REQUIREMENT WILL BE SOLICITED AS A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541380 (Testing Laboratories). The U.S. Army Corps of Engineers, Sacramento District PLANS TO ISSUE AN RFP ON OR ABOUT MAY 7, 2018, for services for the chemical analysis of soils, sediments, sludges, dredge slurries, ground waters, surface waters, air, soil gas, and other environmental samples. These samples have typically been collected from various hazardous and toxic waste site cleanup projects but also may include materials from other sources. Analytical services will be performed by the Contract Laboratory in support of the hazardous waste investigation and remediation programs conducted by, or on behalf of, the Sacramento District. Both primary samples and quality assurance samples will be collected from various hazardous and toxic waste sites, Army or Air Force bases, waste streams, or other typical environmental sample sources. The sampling and analytical work will primarily be in conjunction with investigations and remediation activities for the DoD Environmental Restoration Programs (DERP) which includes military base Installation Restoration (IR), Base Realignment and Closure (BRAC), and Formerly Used Defense Site (FUDS) Programs, RCRA, CERCLA, Military Munitions Response (MMR) sites, mining sites, and additional environmental investigations by the Sacramento District's Environmental Engineering Branch. It is understood that no one lab will be capable of or required to perform all analyses on the list. The lab may subcontract methods that they do not have capability to perform or hold accreditation in that field of testing. The subcontracted lab shall meet the same requirements as the primary lab including but not limited to DoD ELAP accreditation and State certification in the applicable field(s) of testing, if the methods are addressed under the certification programs. The subcontracted lab shall be approved by the technical POC for this requirement. The purchase order will be awarded to the responsive and responsible small business determined to be the most advantageous to the Government evaluated utilizing a Low Price Technically Acceptable (LPTA) process. The likely proposal due date is anticipated to be June 8, 2018.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&id=4e8f110e94428265560d189bb1d01f88&tab=core&_cview=0

Posted: 05/04/18

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

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

b--PARADOX VALLEY UNIT 2ND WELL DESIGN (PRESOL)

SOL: 140R4018R0010

POC: Daniel Hays, dhays@usbr.gov, 801-524-3757.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/e6c0db76ba12991d2d5e5964025e6681>

NAICS: 541330. THIS REQUIREMENT IS ANTICIPATED TO BE A TOTAL SMALL BUSINESS SET-ASIDE under NAICS code 541330, resulting in a firm-fixed-price contract. The U.S. Bureau of Reclamation, Upper Colorado Region has a

requirement to acquire contractor services to develop a 30% engineering design of a deep brine injection well and associated surface facilities, which can be utilized for analysis in the Paradox Valley Unit (PVU) Environmental Impact Statement (EIS). The PVU is located along the Dolores River in the Paradox Valley of Montrose County, Colorado, about 10 miles east of the Colorado-Utah state line. The PVU is designed to prevent a naturally occurring highly saturated brine load from entering the river and degrading the water quality of the main stem of the Colorado River. Using a field of shallow brine extraction wells, the PVU currently intercepts 176 gpm of 260,000 mg/L brine and diverts it to a 16,000' deep injection well for disposal. PVU brine also contains hydrogen sulfide (H₂S) which is dangerous to human and wildlife health and is corrosive to processing equipment. Typical dissolved H₂S concentrations average 80 mg/L and have resulted in elemental sulfur deposition in the existing well. The injection rate has been curtailed during the 20-year life of the well due to induced seismic activity associated with the injection process. The unit is one of the most effective salinity control projects in the Colorado River Basin and provides about 10 percent of the total salinity control in the Colorado River. The PVU injection rate is currently about 6,000 barrels of brine per day, resulting in the disposal of about 90,000 tons of salt per year. Because of the relatively low permeability of the target injection formation, brine injection at these rates results in surface pressures of approximately 5,000 psi, and down-hole pressures of approximately 12,000 psi, which is above the fracture closure pressure of the injection formation. The target injection formation is a Mississippian-age limestone. Reclamation is conducting technical studies to appraise drilling and completing a second deep disposal well in the vicinity of Paradox Valley, including the drilling and completing of one or more exploratory wells, and the testing and logging of those wells. Reclamation will focus on specific sites that are likely to have suitable reservoir and operational properties. These sites have been identified by Reclamation, based on results from separate studies, such as interpretation of seismic reflection data, well data, formation properties, aeromagnetic data, geologic structure, induced seismicity, environmental impacts and the feasibility of constructing and operating surface infrastructure. THE BUREAU OF RECLAMATION INTENDS TO ISSUE A COMPETITIVE SOLICITATION FOR THIS REQUIREMENT IN EARLY TO MID MAY 2018, with an anticipated due date of June 6, 2018, at 14:00 MT. A Statement of Work will be included in the solicitation, with an anticipated period of performance of 120 days. A pre-proposal site visit will be held at PVU. The date and time of the site visit will also be provided in the forthcoming solicitation.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=e6c0db76ba12991d2d5e5964025e6681>

Posted: 05/02/18

SPONSOR: Department of the Interior, Bureau of Reclamation, Salt Lake City, UT.

PUBLICATION DATE: May 4, 2018

ISSUE: FBO-5906

R--UPDATE 1 OF SPECIAL NOTICE FOR ENVIRONMENTAL MULTIPLE AWARD CONTRACT FOR REMEDIATION SERVICES (PRESOL MOD)

SOL: N6247316N8013

POC: Elia Ram, (619) 532-2195, elia.ram@navy.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DON/NAVFAC/N68711A6A/N6247316N8013/listing.html>

NAICS: 562910. The purpose of this Special Notice is to notify all prospective firms that NAVFAC SW, San Diego, has updated the acquisition strategy for procurement N62473-16-N-8013 FROM UNRESTRICTED TO 100% SMALL BUSINESS SET-ASIDE, thus modifying the announcement issued in April 2017. THE ANTICIPATED RFP RELEASE DATE IS NOW JULY 2018. This requirement will be for the performance of environmental remedial activities at environmentally contaminated sites predominately located on Navy and Marine Corps installations, as well as on the sites of other Government agencies. The environmentally contaminated sites may consist of sites ranked on the Superfund NPL and non-NPL sites regulated under CERCLA and RCRA, sites containing Underground Storage Tanks (USTs), Military Munitions Response Program (MMRP) sites, sites pertaining to State environmental regulatory programs, as well as other sites that may require remedial action. Requirements may focus primarily on environmental restoration projects but could involve other environmental work such environmental compliance projects relating to the CAA, CWA, SDWA, SWDA, and EPCRA. It is anticipated that the resultant contract term will be for an 18-month base period and two 21-month option periods, for a total maximum contract term of five years. The aggregate maximum dollar value of this procurement, including the base year and two options, shall not exceed \$240M. The majority of the work is expected to be performed in California.

CITE: https://www.fbo.gov/index?s=opportunity&mode=form&id=7d594180167171b8fac57e0eb6c1d96a&tab=core&_cview=1

Posted: May 2, 2018

SPONSOR: Department of the Navy, Naval Facilities Engineering Command, NAVFAC Southwest, Environmental Contract Core, San Diego, CA.

PUBLICATION DATE: May 4, 2018

ISSUE: FBO-5906

LBNL SITEWIDE DEACTIVATION, DEMOLITION, REMEDIATION, AND RESTORATION SERVICES (PRESOL MOD)

SOL: LBNL-18-RFI-LRDD01

POC: Benjamin J. Shelton, Principal Subcontracting Administrator, bshelt17@lbl.gov, 510-486-5529.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/LBNL/LB/LBNL-18-RFI-LRDD01/listing.html>

NAICS: 562910. The synopsis issued as presolicitation information on November 3, 2017, for the LBNL Sitewide Deactivation, Demolition, Remediation, and Restoration Services contract has been reissued with updated information. THE SOLICITATION WILL BE ISSUED FOR FULL AND OPEN COMPETITION under NAICS code 562910 (Remediation Services), Size Standard 750 Employees. The anticipated ordering period is five years.

CITE:

https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=e6e28f875ad3f91a2edf2c1ee7d6211&_cview=0

Posted: 05/04/18

SPONSOR: Department of Energy, Lawrence Berkeley National Laboratory (DOE Contractor), Berkeley, CA.

PUBLICATION DATE: May 6, 2018

ISSUE: FBO-5908

99--PROFESSIONAL SERVICE SCHEDULE

SOL: FCO00CORP0000C

POC: National Customer Service Center, 800-488-3111, ncscustomer.service@gsa.gov.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/e6c7c821f9df680ab4ba9418ef9f34eb>

NAICS: 541611. Notice is hereby provided that the standing solicitation for GSA Multiple Award Schedule 00CORP - Professional Services Schedule (PSS) has been refreshed. Refresh #29 replaces Refresh #28 (posted November 16, 2017) and incorporates new non-standard wage determinations, clause and provision updates, a new Price Proposal Template (PPT), revised SIN descriptions for SINs 874-8 and 520-20, and clarified proposal instructions for SIN 520-20. PSS Special Item Numbers (SINs) are organized into the following SIN series: **Financial and Business Solutions (previously Schedule 520) **Advertising & Integrated Marketing Solutions (previously Schedule 541) **Language Services (previously Schedule 738 II) **Professional Engineering Services (previously Schedule 871)

****Business Consulting & Program Support Services (previously Schedule 874 - MOBIS) **Logistics Services (previously Schedule 874 V - LOGWORLD) **Environmental Services (previously Schedule 899).** This solicitation is open continuously with no closing date. The resultant contracts are awarded as IDIQ Fixed Price with Economic Price Adjustment. Contract periods commence on the Date of Award through a 5-year base period with three 5-year option periods. Agency ordering procedures for services and further information on the GSA Multiple Award Schedules program can be found at www.gsa.gov/schedules. NOTE: The GSA Multiple Award Schedule program continues to experience a significant and sustained increase in new offers. Due to the large number of new offers currently in process, it may take up to 12 months or longer before an offer is evaluated.

CITE: <https://www.fbo.gov/index?s=opportunity&mode=form&tab=core&id=e6c7c821f9df680ab4ba9418ef9f34eb>

Posted: 04/30/18

SPONSOR: General Services Administration, Federal Acquisition Service, Management Service Center,

PUBLICATION DATE: May 2, 2018

ISSUE: FBO-5904