

Federal Business Opportunities (FedBizOpps) Update

Notices for June 12-18, 2017

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

ASBESTOS MONITORING - 17T0312 (COMBINE)

SOL: 17T0312

DUE: 062117

POC: Kenneth D. Schoenberger, Asbestos Monitoring, kenneth.d.schoenberger.civ@mail.mil, 570-615-7871.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/a6c9c4885cdc7bc4ec25282c5324f8bc>

NAICS: 541380. THIS ACQUISITION IS UNRESTRICTED. Aerosol Monitoring & Analysis: Requirement for bulk sampling and testing for the presence of friable asbestos-containing building material (ACBM) in office buildings (will be more than one) in Washington, DC, in accordance with the statement of work. The Contractor shall conduct testing of obtained samples for the presence of asbestos using Polarized Light Microscopy (PLM) techniques. The PLM must follow the EPA method 600/R-93/116, "Method for the Determination of Asbestos in Bulk Building Materials." The Contractor shall conduct analysis of the testing to determine if any of the samples contain more than 1% asbestos. The Contractor shall prepare a report which presents the results of testing for each sample and recommendations. Sampling will be conducted at locations identified in Washington, DC, to be announced upon award. Testing and analysis shall be conducted at the Contractor's facility. Period of performance is June 26, 2017 - June 25, 2018. The award will be based on the best value to the government, considering price and delivery date. RESPONSES MUST BE RECEIVED BY OR BEFORE 4:30 PM ET ON JUNE 21, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=a6c9c4885cdc7bc4ec25282c5324f8bc&tab=core&_cview=0

Posted: 06/14/17

SPONSOR: Department of the Army, Army Contracting Command, ACC - APG (W25G1V) Tobyhanna, PA.

PUBLICATION DATE: June 16, 2017

ISSUE: FBO-5684

OIL/WATER SEPARATOR CLEANING (COMBINE)

SOL: FA4626-17-Q-0017

DUE: 062317

POC: Colton Abernathy, colton.abernathy@us.af.mil, (406) 731-4608.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/8276ef34dee560acbccb2cab819d7ebb>

NAICS: 562910. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. THIS PROCUREMENT IS BEING SOLICITED AS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562910, with a small business size standard of \$20.5M. CLIN 0001: Non-personal service to clean approximately 1,000 gallons of waste from the Oil/Water Separators located at multiple facilities across Malmstrom AFB. CLIN 0002: Non-personal service to clean approximately 18,500 gallons of waste from the sludge pits located at various facilities across Malmstrom AFB. See the Statement of Work for further details. The Period of Performance for this requirement is 12 months from date of award. QUOTES MUST BE RECEIVED VIA EMAIL NO LATER THAN 2:00 PM MT ON FRIDAY, JUNE 23, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=8276ef34dee560acbccb2cab819d7ebb&tab=core&_cview=0

Posted: 06/16/17

SPONSOR: Department of the Air Force, Air Force Global Strike Command, 341 CONS, Malmstrom AFB, MT.

PUBLICATION DATE: June 18, 2017

ISSUE: FBO-5686

FORMOSA MINE ADIT #1 REOPENING AND ACID MINE DRAINAGE SYSTEM, RIDDLE, OREGON (SRCSGT)

SOL: W68MD971076712

DUE: 062617

POC: John Scola, Contract Specialist, john.p.scola@usace.army.mil.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/COE/DACA67/W68MD971076712/listing.html>

NAICS: 238910. This sources-sought announcement is a tool to identify businesses with the capability to accomplish the work and is for information/market research purposes only. No solicitation is available at this time. The U.S. Army Corps of Engineers (USACE), Seattle District, is seeking interested business sources for a project: "Formosa Mine Adit #1 Reopening and Acid Mine Drainage System, Riddle, Oregon." 100% payment and performance bonds will be required. The NAICS code for this project is 238910 (Site Preparation Contractors), small business size standard \$15M in average annual receipts. This project is to replace a failing acid mine drainage (AMD) system and open a portal that has been plugged since mine closure, near Riddle in Douglas County, Oregon. The mine is a former copper and zinc (with trace silver and gold) mine operated since the beginning of the 20th century. The Formosa Mine is an EPA Superfund Site. At this time, the construction solicitation is expected to be a cost-reimbursable performance-based work statement that will include 35% design drawings and some detailed specifications. The 35% design includes opening the adit, mucking and placing wastes, portal/mine stabilization and rehab, water management, and installation of a flow-through plug. The estimated cost for the final design and on-site construction portion of this project is between \$1M and \$5M. CAPABILITIES STATEMENTS MUST BE RECEIVED VIA EMAIL BY OR BEFORE 1:00 PM PT ON JUNE 26, 2017. The type of solicitation to be issued will depend upon information received in response to this sources sought announcement.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=49430cf82f6cb80b92efb49c9f3e353c&tab=core&_cview=0

Posted: 06/15/17

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

PUBLICATION DATE: June 17, 2017

ISSUE: FBO-5685

THIRD PARTY MONITORING - ASBESTOS ABATEMENT AHU (COMBINE)

SOL: GS-05-P-17-SA-P-0002

DUE: 062617

POC: Hunter Van Horn, Contracting Specialist, hunter.vanhorn@gsa.gov, 312-508-0466; Ronald P. Sieben, Contracting Officer, ronald.sieben@gsa.gov, 612-725-3018, Fax: 612-725-3817.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/ef5dfd1acc959f8c00c21adedb4d5e85>

NAICS: 562910. The purpose of this acquisition is to procure third-party monitoring for asbestos abatement services at the Charles Chamberlain Federal Building, 315 W. Allegan St., Lansing, Michigan, 48933. The Contractor through innovation, technology, or other means, shall perform the required third party observations, project coordination, and oversight on behalf of GSA on every aspect of the asbestos abatement project. In general, the third party observation services include, but are not limited to (a) Collection and analysis of air samples, (b) Review of contractor submittals, (c) Documentation of conditions and work progress, and (d) project coordination and oversight. The abatement project will consist of approximately 4,240 sq. ft. of Duct Insulation. The performance period for this requirement is August 7 to September 1, 2017. THIS PROCUREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE, NAICS code 562910 (size standard of \$20.5M). Quotes will be evaluated on total evaluated price (TEP). Offerors are encouraged to schedule a site visit between 06/13/2017 and 06/21/2017 with Viri Chavez, Project Manager: virichavez@gsa.gov or 313.230.1149. THIS SOLICITATION CLOSES AT 12:01 PM CT ON JUNE 26, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=ef5dfd1acc959f8c00c21adedb4d5e85&tab=core&_cvview=1

Posted: 06/13/17

SPONSOR: General Services Administration, Public Buildings Service, R5 Acquisition Management Division, Northern Services Branch (47PF07).

PUBLICATION DATE: June 15, 2017

ISSUE: FBO-5683

PORT HUENEME HAZARDOUS WASTE REMOVAL AND DISPOSAL (SRCSGT)

SOL: 17BE096HUENEME

DUE: 062817

POC: Andrea Tichenor, Contract Specialist, andrea.tichenor@dla.mil, 269-961-7392; Michelle Watson, Contracting Officer, Michelle.Watson@dla.mil, 269-961-5086.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMS/17BE096HUENEME/listing.html>

NAICS: 562211. The intent of this sources sought synopsis is to identify qualified 8(a), HUBZone, woman-owned, and service-disabled veteran-owned small businesses for the transportation and disposal of RCRA hazardous wastes, non-RCRA wastes, compressed gas cylinders, state-regulated waste, non-hazardous waste, and polychlorinated biphenyls (PCBs) at DLA Port Hueneme, CA, and surrounding areas. The Government intends to solicit and award a firm-fixed-price IDIQ Services Contract. The NAICS code is 562211. The duration of the contract is anticipated to be one 30-month Base Period, followed by one 30-month Option Period. There is no solicitation at this time. Upon review of industry response to this Sources Sought Synopsis, the Government will determine whether a set-aside acquisition is in the Government's best interest. CAPABILITIES STATEMENTS (3 pages max) MUST BE RECEIVED BY OR BEFORE 4:00 PM ET ON JUNE 28, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=df8dbd3f8da15b651e0c6d797918ea5a&tab=core&_cvview=0

Posted: 06/13/17

SPONSOR: Defense Logistics Agency, Battle Creek, MI.

PUBLICATION DATE: June 15, 2017

ISSUE: FBO-5683

PICK UP AND DISPOSAL OF HAZARDOUS MATERIALS (SRCSGT)

SOL: AG-32SC-SS-17-NCAURHAZMAT

DUE: 062817

POC: Mark O Volk, Contract Specialist, mark.volk@ars.usda.gov, 309-681-6618, Fax: 309-681-6683; Joshua Dobreiner, Contracting Officer, josh.dobreiner@ars.usda.gov, 309-681-6410.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/38755cac6c5a450d73a3254b458cabe6>

NAICS: 562112. The USDA's Eastern Business Service Center (EBSC) is issuing this sources sought request as a means of conducting market research to identify parties having an interest in and the resources to provide services for the National Center for Animal Utilization Research's requirement for hazardous and universal waste removal and disposal services to support research needs. The result of this market research will contribute to determining whether there are adequate sources are available from which to receive competitive proposals. The Contractor shall provide all equipment, materials, labor and supervision necessary to properly bulk/package, transport, and dispose of hazardous and universal wastes at the USDA location in Peoria, IL. The estimated volume of disposal per year is approximately 14,000-18,000 pounds of fuel-blend, incinerable, and recycled wastes. All wastes are to be removed on a "milk run" schedule coordinated monthly with the Onsite Representative. All wastes removed must be taken to a treatment, storage, and disposal (TSD) facility, or 10-Day Transfer Facility, registered with the Environmental Protection Agency (EPA). All waste materials shall be removed and treated as regulated by EPA in vehicles permitted and placarded to haul hazardous and universal wastes. The Contractor shall prepare and use applicable profiles, manifests, package labeling, and truck placarding for the wastes retrieved. The Contractor is responsible for immediately abating all hazardous and universal materials releases that might arise in the course of packaging, handling, and shipping of the materials. The award will be for the period starting approximately August 1, 2017, for a 5-year IDIQ-type contract. CAPABILITIES STATEMENTS MUST BE RECEIVED BY OR BEFORE 4:00 PM CT ON JUNE 28, 2017. Price Schedule (B) for waste packaging and disposal items is listed in Attachment 1 to the FedBizOpps notice. Historical information is identified in Attachment 2.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=38755cac6c5a450d73a3254b458cabe6&tab=core&_cvview=0

Posted: 06/14/17

SPONSOR: Department of Agriculture, Agricultural Research Service, Eastern Business Service Center, Peoria, IL.

PUBLICATION DATE: June 16, 2017

ISSUE: FBO-5684

HAZARDOUS WASTE REMOVAL AND DISPOSAL SERVICES IN SUPPORT OF THE TALISMAN SABRE MILITARY EXERCISE AT VARIOUS LOCATIONS IN AUSTRALIA (COMBINE)

SOL: SP4530-17-R-0004

DUE: 062917

POC: Gwendolyn M. Rapoza, Contract Specialist, gwendolyn.rapoza@dla.mil, 808-473-9588; Robert D. Jones,

Acquisition Hazardous Pacific Branch Chief, J762, robert.1.jones@dla.mil, 808-473-4438.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DLA/J3/DRMO-Hawaii/SP4530-17-R-0004/listing.html>

NAICS: 562211. This announcement and attachments constitute the only solicitation; a separate solicitation will not be issued. THE PROPOSED CONTRACT IS UNRESTRICTED, NAICS code 562211, Small Business Size Standard \$38.5M. The Defense Logistics Agency Disposition Services Pacific requests responses from qualified sources capable of providing final treatment/disposal and removal of hazardous and/or non-regulated property in support of the Talisman Sabre military exercise in the country of Australia and incidental services identified in the Performance Work Statement (PWS). The Contractor shall provide non-personal services consisting of the inspection of the packaged industrial/chemical waste and used petroleum products listed in the PWS; the application of required Australia identification and special handling labels; removal and transportation; loading; interim storage (when necessary and permissible); and recycling and/or disposing in accordance with the terms and conditions of this contract, respective Australia environmental laws and regulations, and applicable international agreements governing the transportation of dangerous goods. The solicitation will result in a single, performance-based, commercial-type, IDIQ with fixed unit prices contract. The estimated period of performance will be from 7 July - 30 September 2017. This project will be performed in its entirety in the country of Australia. Offerors must have all required transportation, disposal and recycling permits, registrations, and licenses to perform work in the country of Australia. OFFERS ARE DUE BY OR BEFORE 3:00 PM HAWAII TIME ON JUNE 29, 2017.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=789d8e242761fbaf6bb58862f0665ac2&tab=core&cvview=0>

Posted: 06/15/17

SPONSOR: Defense Logistics Agency, Pearl Harbor, Hawaii.

PUBLICATION DATE: June 17, 2017

ISSUE: FBO-5685

RANGE INSPECTION, MAINTENANCE AND REPAIR (SRCSGT)

SOL: Range_Inspection_Maintenance_Repair

DUE: 063017

POC: Harriet Reynolds, Contract Specialist, harriet.reynolds@us.af.mil, 757-764-1078, Fax: 757-764-4071; Chet Terrill, Contract Officer, chester.terrill@us.af.mil, 757-764-7033, Fax: 7577644071.

WEB: FBO.gov Permalink at

https://www.fbo.gov/spg/USAF/ACC/1CONS/Range_Inspection_Maintenance_Repair/listing.html

NAICS: 562910. THIS REQUIREMENT IS A TOTAL SMALL BUSINESS SET-ASIDE. The contractor shall provide all management, transportation, tools, supplies, equipment, and labor necessary to perform Inspection, Maintenance, and Repair for 633 Security Forces Squadron Combat Arms Range on Joint Base Langley-Eustis, Langley Air Force Base, Virginia, in a manner that shall ensure continuous and reliable service. The Contractor shall furnish all non-personal services to include labor, supervision, vehicles, tools, equipment, parts, personal protective equipment, and services (except items referenced in paragraph 5) to perform inspection, maintenance and repair services on the Small Arms Training Range Bullet Trap System and Contech Storm Filtration System at JBLE-Langley. The Bullet Trap System is manufactured by Savage Range Systems and is the Model 800HD Dry Snail Trap. The system includes an automatic bullet recovery system, a deceleration chamber, an auger and an air barrier system, which is the "Environmental Dust Collection System." The range also contains two Contech Storm Filtration System catch basins. Each basin contains two 18" ZPG Media filled filter cartridges and screens to catch solid material. The stormwater from the range runs into the catch basin, filters through the cartridges and goes into the outfall behind the range. QUESTIONNAIRE PACKAGES ARE DUE BY OR BEFORE 4:00 PM ET ON JUNE 30, 2017.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=240720671b36e4051a6bdafa51285b39&tab=core&cvview=0>

Posted: 06/16/17

SPONSOR: Department of the Air Force, Air Combat Command, 633 CONS, Langley AFB, VA.

PUBLICATION DATE: June 18, 2017

ISSUE: FBO-5686

ASBESTOS REMOVAL CMAFS AREA 51 (COMBINE)

SOL: FA2517-17-Q-5028

DUE: 070517

POC: Marlene E. Roussin, Contract Specialist, marlene.roussin.1@us.af.mil, 719-556-7979; Hilary Swanson, Contracting Officer, hilary.swanson@us.af.mil, 719-556-4999.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USAF/AFSC/21CONSb365/FA2517-17-Q-5028/listing.html>

NAICS: 562910. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. THIS PROCUREMENT IS SET ASIDE FOR SERVICE DISABLED VETERAN OWNED SMALL BUSINESS (SDVOSB) under NAICS code 562910 (Remediation Services), size standard \$20.5M. The Government contemplates soliciting and awarding a firm-fixed-price contract. The Contractor shall provide all labor, tools, transportation, supplies, equipment, materials, incidentals, supervision, and all other necessary items for emergency asbestos removal service at Cheyenne Mountain Air Force Stations (CMAFS)/Area 51. Contractor will remove an area approximately 70 linear ft of asbestos insulation/fireproofing from Area 51 inside the main tunnel. Material is considered friable and shall be removed under full containment using gross removal work procedures. Scaffolding shall be constructed forming an archway so that vehicles can pass under the work area and still allow access to the material. A containment will extend from the scaffolding onto the roof of the clean room that occupies approximately half of the tunnel's width. Portions of the chain link fencing that are attached to the walls and ceiling of the tunnel shall be removed to allow access to the asbestos-containing material. Government will provide access to water with a 110 volt electrical power supply and a place to discharge filtered water. Period of performance is 90 days. A site visit will be held June 26, 2017, at 9:00 AM MT. All vendors must pre-register for the site visit. QUOTES ARE DUE BY OR BEFORE 10:00 AM MT ON JULY 5, 2017. Anticipated award date: July 12, 2017.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=e671a39db361e21397298ce2776827e8&tab=core&cvview=0>

Posted: 06/13/17

SPONSOR: Department of the Air Force, Air Force Space Command, 21CONS (Bldg 350), Peterson AFB, CO.

PUBLICATION DATE: June 15, 2017

ISSUE: FBO-5683

REQUEST FOR PROPOSAL (RFP) NO. NEPS-1508, PEER REVIEW PANEL FOR RAINIER MESA/SHOSHONE MOUNTAIN: POSITION - GROUNDWATER FLOW AND TRANSPORT MODELING (COMBINE)

SOL: NEPS-1508

DUE: 071017

POC: Debora Bryson, Contract/Procurement Manager, debora.bryson@nv.doe.gov, 702-295-2194; Venus M. Blumenstein, Procurement Specialist I, Venus.Blumenstein@nv.doe.gov, 702-295-1629.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/NEPS-1508/listing.html>

NAICS: 541690. Navarro Research & Engineering Inc., a Prime Contractor to U.S. DOE's Office of Environmental Management (EM) Nevada Program, invites interested individuals to submit a proposal to participate on an expert Peer Review Panel tasked with reviewing the groundwater flow and transport model and associated documentation developed for the Rainier Mesa/Shoshone Mountain (RM/SM) Corrective Action Unit (CAU) 99 of the Underground Test Area (UGTA) Activity, Nevada National Security Site. Proposal documents are attached to the FedBizOpps notice. The purpose of the peer review is to determine whether the model, results, interpretations, and documentation are consistent with the requirements of the FFAO Alternative Modeling Strategy and Decision Process for closure of the CAU. The panel will consist of four individuals (including one chairperson) with expertise in the following subject areas: (1) Modeling of radionuclide transport by groundwater; (2) Hydrogeology of the arid western United States; (3) Knowledge of risk-based regulatory closure of contaminated groundwater sites; and (4) Environmental regulation, risk-based decision making, and environmental regulation enforcement (preferably from direct experience as an environmental cleanup regulator). ***The panel member for modeling of radionuclide transport by groundwater shall be able to demonstrate (A) at least 10 years of experience in developing, implementing, and reviewing groundwater flow and transport models to facilitate closure of contaminated groundwater sites regulated by federal or state agencies; (B) expertise in the interpretation and utilization of groundwater flow and transport modeling through relevant work experience, publications, society memberships, and awards. The work experience shall include a variety of environmental closures using modeling approaches of varying complexity from analytical solutions to probabilistic multidimensional numerical models; (C) experience in the interpretation and utilization of groundwater flow and transport models, preferably in a diverse arid western U.S. setting comparable to the Nevada National Security Site; and (D) some experience in stream-tube modeling approaches using software such as GoldSim (desirable).*** General peer review panel member requirements include the following: a. Must be independent of the RM/SM modeling work under review; b. Must not be a current, active member of the UGTA Activity; c. Must meet qualifications specified in the description of work (Section 2.0 above); d. Must have direct experience in the successful closure of groundwater sites under regulatory frameworks; e. Must be able to certify U.S. citizenship; and f. Must have the ability to obtain a DUNS number for a government contract. After review of the Statement of Work, please indicate intent to submit a proposal by June 21, 2017. Submit any questions via email no later than June 30, 2017. SUBMIT PROPOSALS VIA EMAIL BY OR BEFORE JULY 10, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=ba386f6b1462e9b428747c59c1a2f291&tab=core&_cview=0

Posted: 06/14/17

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., North Las Vegas, NV.

PUBLICATION DATE: June 16, 2017

ISSUE: FBO-5684

REQUEST FOR PROPOSAL (RFP) NO. NEPS-1509, PEER REVIEW PANEL FOR RAINIER MESA/SHOSHONE MOUNTAIN: POSITION - PANEL MEMBER FOR HYDROGEOLOGY OF THE ARID SOUTHWESTERN UNITED STATES (COMBINE)

SOL: NEPS-1509

DUE: 071017

POC: Debora Bryson, Contract/Procurement Manager, debora.bryson@nv.doe.gov, 702-295-2194; Venus M. Blumenstein, Procurement Specialist I, Venus.Blumenstein@nv.doe.gov, 702-295-1629.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/NEPS-1509/listing.html>

NAICS: 541690. Navarro Research & Engineering Inc., a Prime Contractor to U.S. DOE's Office of Environmental Management (EM) Nevada Program, invites interested individuals to submit a proposal to participate on an expert Peer Review Panel tasked with reviewing the groundwater flow and transport model and associated documentation developed for the Rainier Mesa/Shoshone Mountain (RM/SM) Corrective Action Unit (CAU) 99 of the Underground Test Area (UGTA) Activity, Nevada National Security Site. Proposal documents are attached to the FedBizOpps notice. The purpose of the peer review is to determine whether the model, results, interpretations, and documentation are consistent with the requirements of the FFAO Alternative Modeling Strategy and Decision Process for closure of the CAU. The panel will consist of four individuals (including one chairperson) with expertise in the following subject areas: (1) Modeling of radionuclide transport by groundwater; (2) Hydrogeology of the arid western United States; (3) Knowledge of risk-based regulatory closure of contaminated groundwater sites; and (4) Environmental regulation, risk-based decision making, and environmental regulation enforcement (preferably from direct experience as an environmental cleanup regulator). ***The panel member for hydrogeology of the arid Southwestern United States shall be able to demonstrate (A) at least 10 years of experience in performing and reviewing hydrogeologic data analyses used to develop conceptual and numerical models to facilitate the closure of contaminated groundwater site regulated by federal or state agencies; (B) recognized expertise in hydrogeology in both the vadose and saturated zones of the arid western U.S. through relevant work experience, publications, society memberships, and awards; and (C) experience in a complex hydrogeologic setting such as exists at the Nevada National Security Site.*** General peer review panel member requirements include the following: a. Must be independent of the RM/SM modeling work under review; b. Must not be a current, active member of the UGTA Activity; c. Must meet qualifications specified in the description of work (Section 2.0 above); d. Must have direct experience in the successful closure of groundwater sites under regulatory frameworks; e. Must be able to certify U.S. citizenship; and f. Must have the ability to obtain a DUNS number for a government contract. After review of the Statement of Work, please indicate intent to submit a proposal by June 21, 2017. Submit any questions via email no later than June 30, 2017. SUBMIT PROPOSALS VIA EMAIL BY OR BEFORE JULY 10, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=58631f75ea805278b4bb55a9240dcc73&tab=core&_cview=0

Posted: 06/14/17

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., North Las Vegas, NV.

PUBLICATION DATE: June 16, 2017

ISSUE: FBO-5684

REQUEST FOR PROPOSAL (RFP) NO. NEPS-1510, PEER REVIEW PANEL FOR RAINIER MESA/SHOSHONE MOUNTAIN: PANEL MEMBER FOR MANAGER OF CLOSURE STRATEGIES (COMBINE)

SOL: NEPS-1510

DUE: 071017

POC: Debora Bryson, Contract/Procurement Manager, debora.bryson@nv.doe.gov, 702-295-2194; Venus M. Blumenstein, Procurement Specialist I, Venus.Blumenstein@nv.doe.gov, 702-295-1629.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/NEPS-1510/listing.html>

NAICS: 541690. Navarro Research & Engineering Inc., a Prime Contractor to U.S. DOE's Office of Environmental Management (EM) Nevada Program, invites interested individuals to submit a proposal to participate on an expert Peer Review Panel tasked with reviewing the groundwater flow and transport model and associated documentation developed for the Rainier Mesa/Shoshone Mountain (RM/SM) Corrective Action Unit (CAU) 99 of the Underground Test Area (UGTA) Activity, Nevada National Security Site. Proposal documents are attached to the FedBizOpps notice. The

purpose of the peer review is to determine whether the model, results, interpretations, and documentation are consistent with the requirements of the FFAO Alternative Modeling Strategy and Decision Process for closure of the CAU. The panel will consist of four individuals (including one chairperson) with expertise in the following subject areas: (1) Modeling of radionuclide transport by groundwater; (2) Hydrogeology of the arid western United States; (3) Knowledge of risk-based regulatory closure of contaminated groundwater sites; and (4) Environmental regulation, risk-based decision making, and environmental regulation enforcement (preferably from direct experience as an environmental cleanup regulator). ***The panel member for manager of closure strategies shall be able to demonstrate (A) at least 10 years of expertise in risk assessment with a focus on radionuclide sites and managing or facilitating environmental groundwater contamination projects through site closure; (B) evidence of managing or facilitating groundwater contamination projects to closure with elements of characterization, modeling, and monitoring in a federal or state environmentally regulated environment; and (C) experience in a diverse hydrogeologic setting such as exists at the Nevada National Security Site.*** General peer review panel member requirements include the following: a. Must be independent of the RM/SM modeling work under review; b. Must not be a current, active member of the UGTA Activity; c. Must meet qualifications specified in the description of work (Section 2.0 above); d. Must have direct experience in the successful closure of groundwater sites under regulatory frameworks; e. Must be able to certify U.S. citizenship; and f. Must have the ability to obtain a DUNS number for a government contract. After review of the Statement of Work, please indicate intent to submit a proposal by June 21, 2017. Submit any questions via email no later than June 30, 2017. SUBMIT PROPOSALS VIA EMAIL BY OR BEFORE JULY 10, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=3efe1106a8ac4b9558088e6208d2830e&tab=core&_cview=0

Posted: 06/14/17

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., North Las Vegas, NV.

PUBLICATION DATE: June 16, 2017

ISSUE: FBO-5684

REQUEST FOR PROPOSAL (RFP) NO. NEPS-1511, PEER REVIEW PANEL FOR RAINIER MESA/SHOSHONE MOUNTAIN: PANEL MEMBER FOR ENVIRONMENTAL REGULATION ENFORCEMENT (COMBINE)

SOL: NEPS-1511

DUE: 071017

POC: Debora Bryson, Contract/Procurement Manager, debora.bryson@nv.doe.gov, 702-295-2194; Venus M. Blumenstein, Procurement Specialist I, Venus.Blumenstein@nv.doe.gov, 702-295-1629.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/SNJV/NNSANV/NEPS-1511/listing.html>

NAICS: 541690. Navarro Research & Engineering Inc., a Prime Contractor to U.S. DOE's Office of Environmental Management (EM) Nevada Program, invites interested individuals to submit a proposal to participate on an expert Peer Review Panel tasked with reviewing the groundwater flow and transport model and associated documentation developed for the Rainier Mesa/Shoshone Mountain (RM/SM) Corrective Action Unit (CAU) 99 of the Underground Test Area (UGTA) Activity, Nevada National Security Site. Proposal documents are attached to the FedBizOpps notice. The purpose of the peer review is to determine whether the model, results, interpretations, and documentation are consistent with the requirements of the FFAO Alternative Modeling Strategy and Decision Process for closure of the CAU. The panel will consist of four individuals (including one chairperson) with expertise in the following subject areas: (1) Modeling of radionuclide transport by groundwater; (2) Hydrogeology of the arid western United States; (3) Knowledge of risk-based regulatory closure of contaminated groundwater sites; and (4) Environmental regulation, risk-based decision making, and environmental regulation enforcement (preferably from direct experience as an environmental cleanup regulator). ***The panel member for environmental regulation enforcement shall be able to demonstrate (A) at least 10 years of expertise in environmental regulation of contaminated groundwater sites through relevant work experience, publications, society memberships, and awards; (B) evidence of closure of contaminated groundwater sites in a federal or state environmentally regulated environment; and (C) experience in a diverse hydrogeologic setting such as exists at the Nevada National Security Site.*** General peer review panel member requirements include the following: a. Must be independent of the RM/SM modeling work under review; b. Must not be a current, active member of the UGTA Activity; c. Must meet qualifications specified in the description of work (Section 2.0 above); d. Must have direct experience in the successful closure of groundwater sites under regulatory frameworks; e. Must be able to certify U.S. citizenship; and f. Must have the ability to obtain a DUNS number for a government contract. After review of the Statement of Work, please indicate intent to submit a proposal by June 21, 2017. Submit any questions via email no later than June 30, 2017. SUBMIT PROPOSALS VIA EMAIL BY OR BEFORE JULY 10, 2017.

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=5647b94cc3d2aef12c12b92e3e3d89e2&tab=core&_cview=0

Posted: 06/14/17

SPONSOR: Department of Energy, Navarro Research and Engineering Inc., North Las Vegas, NV.

PUBLICATION DATE: June 16, 2017

ISSUE: FBO-5684

ANALYTICAL ANALYSIS DIOXIN/FURAN COMPOUNDS (COMBINE)

SOL: W81XWH-17-T-0253

DUE: 071319

POC: Richard A. Hall, richard.a.hall10.civ@mail.mil, 301-619-7423.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/USA/USAMRAA/DAMD17/W81XWH-17-T-0253/listing.html>

NAICS: 541380. THIS PROCUREMENT IS UNRESTRICTED. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued. The U.S. Army Medical Research Acquisition Activity (USAMRAA) intends to award a firm-fixed-price purchase order. Award will be based on the lowest price technically acceptable quote. The purpose of this contract is to provide the U.S. Army Public Health Center (APHC) with the analytical analysis of ground/surface water, soil/sediment, and air samples for dioxin/furan compounds. The awarded facility shall be certified by the DoD Environmental Laboratory Accreditation Program. The period of performance shall be for one base year and four 12-month options. Tasks under this scope of work shall be performed at the awarded contractor's facility. Questions are due by 1:00 PM ET on June 27, 2017. QUOTES MUST BE RECEIVED BY OR BEFORE 1:00 PM ET ON JULY 13, 2017. [NOTE: The due date given in the FedBizOpps General Information section is 9:00 AM ET on July 19, 2017, whereas the Combined Synopsis attachment specifies 1:00 PM ET on July 13, 2017.]

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=e6a73ce132a79ec5faa73ecc312beefc&tab=core&_cview=0

Posted: 06/15/17

SPONSOR: Department of the Army, U.S. Army Medical Research Acquisition Activity, Frederick, MD.

PUBLICATION DATE: June 17, 2017

ISSUE: FBO-5685

F--LOW-LEVEL WASTE/MIXED LOW-LEVEL WASTE (LLW/MLLW) DISPOSAL SERVICES (2018) (PRESOL)

SOL: DE-SOL-0010429

DUE: 071417

POC: LLW/MLLW Disposal Mailbox, LLW_MLLWDisposal@emcbc.doe.gov; Ian R Rexroad, Contract Specialist, ian.rexroad@emcbc.doe.gov. Phone: 5132460077.

WEB: FBO.gov Permalink at <https://www.fbo.gov/spg/DOE/PAM/HQ/DE-SOL-0010429/listing.html>

NAICS: 562211. DOE requests review and comment from all interested parties on the Draft Request for Proposal (DRFP) No. DE-SOL-0010429 pertaining to the future Low-Level Waste/Mixed Low-Level Waste (LLW/MLLW) Disposal Services procurement. The Draft RFP is being issued for informational purposes to assist DOE in developing a final RFP for this procurement. No solicitation is available at this time. The LLW/MLLW Disposal Services procurement WILL BE CONDUCTED ON A FULL-AND-OPEN BASIS, with no set-asides for small business. There will be no site visit nor pre-proposal conference. DOE invites all interested parties to examine the Draft RFP attached to the FedBizOpps notice and to investigate the LLW/MLLW acquisition website at https://www.emcbc.doe.gov/SEB/mlw_disposal/. COMMENTS ON THE DRAFT RFP ARE DUE BY 11:59 PM ET ON JULY 14, 2017.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=f7c831a25c8f5a960623fb9dd4166794&tab=core&cvview=1>

Posted: 06/15/17

SPONSOR: Department of Energy, EM Consolidated Business Center, Cincinnati, OH.

PUBLICATION DATE: June 17, 2017

ISSUE: FBO-5685

GOODFELLOW AFB LONG-TERM MONITORING (COMBINE)

SOL: FA8903-17-R-0052

DUE: 071817

POC: Tracy E Harris, Contract Specialist, tracy.harris.8@us.af.mil, 210-395-8729; Johanna G Mendiola, Contracting Officer, johanna.mendiola@us.af.mil, 210-395-8734.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/f26aee8d74b07bca840d68ea71c41817>

NAICS: 562910. This announcement constitutes the only solicitation to conduct long-term monitoring and well installation for Site ST004 at Goodfellow Air Force Base, Texas; proposals are being requested and a written solicitation will not be issued. The Contractor shall perform all necessary activities required to meet the requirements identified in the Performance Work Statement. A Remedial Action Plan is currently being developed but will include establishment of a Plume Management Zone (PMZ) for TPH and BTEX and deed recordation of the PMZ. All activities will be executed at Site ST004 (Fuel Storage Area) at Goodfellow AFB. The period of performance will be 12 months. The 772 ESS/PKS intends to award a single firm-fixed-price contract. THIS REQUIREMENT IS BEING ISSUED AS A 100% SMALL BUSINESS SET-ASIDE, NAICS code 562910 (size standard 750 employees). Questions are due no later than 10:00 PM CT on June 21, 2017. PROPOSALS MUST BE RECEIVED BY OR BEFORE 2:00 PM CT ON JULY 18, 2017.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=f26aee8d74b07bca840d68ea71c41817&tab=core&cvview=1>

Posted: 06/14/17

SPONSOR: Department of the Air Force, AFICA - CONUS, Goodfellow Air Force Base, San Angelow, Texas.

PUBLICATION DATE: June 16, 2017

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LABORATORY GEOLOGIC LOGGING SERVICES (PRESOL)

SOL: 20170614TB

DUE: 071917

POC: Tracey Burch, Tracey_A_Burch@rl.gov, 509-376-3466.

WEB: FBO.gov Permalink at <https://www.fbo.gov/notices/2e784ca9b141e2f5c5a1800463b48464>

NAICS: 541380. CH2M Hill Plateau Remediation Company (CHPRC) is interested in receiving information on the availability of laboratory geologic logging services in support of CERCLA vadose zone soil characterization conducted by CHPRC on the Central Plateau at the Hanford Site, Washington. CHPRC intends to perform extensive characterization of vadose zone soils beneath waste sites associated with the 200 BC 1 and the 200 WA 1 Operable Units, both of which are located on the Central Plateau Area of the Hanford Site. 200 BC 1 has 27 waste sites and 200 WA 1 has 163 waste sites. For the purposes of this Request for Expression of Interest (REI), the vadose zone soils extend from about 15 feet in depth to the top of the water table, which is on the order of 450 feet deep, depending upon the exact location. The intent of the characterization is to determine the nature and extent of vadose zone contamination. Current plans call for vadose zone soils to be sampled from core sections recovered during the drilling of boreholes. Continuous cores, 2-5 feet long and 2-6 inches in diameter, are anticipated to be taken from each borehole from 15 feet bgs to total depth. For the 200 BC 1 and the 200 WA 1 Operable Units, approximately 3,250 cores are anticipated to be taken over a 3-4 year period. Drilling and coring operations may start in late FY18 or early FY19. Retrieved core sections will be contained in Lexan liners. Between 5-25 core sections should be retrieved daily. The intent of this REI is to obtain information on potential vendors with expertise in geologic logging (describing lithology in cores), core photography, identification of intervals of possible radiologic and chemical contamination through the use of hand-held field screening instruments, taking core samples for laboratory analysis, shipping samples in compliance with DOT and International Air Transport Association regulations to laboratories designated by CHPRC, and report preparation. Potential vendors must be able to supply a facility in which the geologic logging, photography, sampling, and core storage below 6 degrees C are to take place. The facility may be located either off or on the Hanford Site. Interested vendors are invited to submit an expression of interest letter via email. Interested parties who consider themselves qualified to perform the required services are invited to submit a capability statement and estimated pricing. RESPONSES TO THIS REI MUST BE RECEIVED BY OR BEFORE 5:00 PM PT ON JULY 19, 2017.

CITE:

<https://www.fbo.gov/?s=opportunity&mode=form&id=2e784ca9b141e2f5c5a1800463b48464&tab=core&cvview=0>

Posted: 06/15/17

SPONSOR: Department of Energy, CH2M Hill Plateau Remediation Company, Richland, WA.

PUBLICATION DATE: June 17, 2017

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R--RCRA ENFORCEMENT AND PERMITTING ASSISTANCE (REPA) 6, ZONE 2 (REGIONS 4, 5, AND 6) (PRESOL)

SOL: SOL-HQ-17-00006

POC: Derek Davis, Contracting Officer, davis.derek@epa.gov.

NAICS: 541620. The purpose of this synopsis is to notify potential offerors of the intent of the U.S. EPA's Office of Acquisition Management to issue a competitive Total Small Business Set-Aside solicitation to provide technical support services to EPA Zone 2, which comprises EPA Regions 4, 5, and 6. The contracts will support EPA activities, as well as EPA-coordinated efforts with states, tribes, and other federal agencies, at private, state, and federal facilities, Indian Country, U.S. Territories, along the United States international borders, and further abroad. The activities required under this contract will support RCRA goals and other programs or related Agency initiatives. The goals of the RCRA

program are to a) Protect human health and the environment from the hazards posed by waste disposal; b) Conserve energy and natural resources through waste recycling and recovery; c) Reduce or eliminate the amount of waste generated, including hazardous waste; and d) Ensure that waste is managed in an environmentally safe manner. Four distinct yet interrelated programs exist under RCRA: (1) Subtitle D of RCRA promotes and encourages the environmentally sound management of solid waste. It includes minimum federal technical standards and guidelines for state solid waste plans. (2) Subtitle C establishes a management system that regulates hazardous waste from the time it is generated until its ultimate disposal, in effect, from "cradle to grave." (3) Subtitle I regulates petroleum products and hazardous substances (as defined under Superfund) that are stored in underground tanks. It establishes performance standards for new tanks and requires leak detection, prevention and corrective action at underground tank sites. (4) Subtitle J regulates medical waste generation, treatment, destruction, and disposal. The Government intends to award two multiple-award, fixed-rate IDIQ contracts from this future solicitation. THIS PROCUREMENT IS BEING SET-ASIDE FOR SMALL BUSINESS CONCERNS ONLY; the government will not accept proposals from large business concerns. The Government will issue competing Task Orders from the resulting contracts. Time-and-material or fixed-priced task orders will be utilized. The anticipated ordering period includes one 24-month base period, and one 36-month option period. The NAICS code for this acquisition is 541620 (Environmental Consulting Services), with a size standard of \$15M in gross annual receipts. RELEASE OF THE SOLICITATION IS ANTICIPATED ON OR ABOUT AUGUST 15, 2017, with award anticipated around March 1, 2018. This announcement serves as the Advance Notice for this requirement. Monitor FedConnect at <https://www.fedconnect.net/FedConnect/?doc=SOL-HQ-17-00006&agency=EPA> for the synopsis, amendments, and other information related to this procurement [Note: It might be necessary to copy/paste the URL into your browser for direct access].

CITE:

https://www.fbo.gov/?s=opportunity&mode=form&id=73f67beb0a8895b2539509743d9d5d0f&tab=core&_cvview=0

Posted: 06/12/17

SPONSOR: Environmental Protection Agency, Office of Acquisition Management, EPA/Headquarters, Washington, DC.

PUBLICATION DATE: June 14, 2017

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